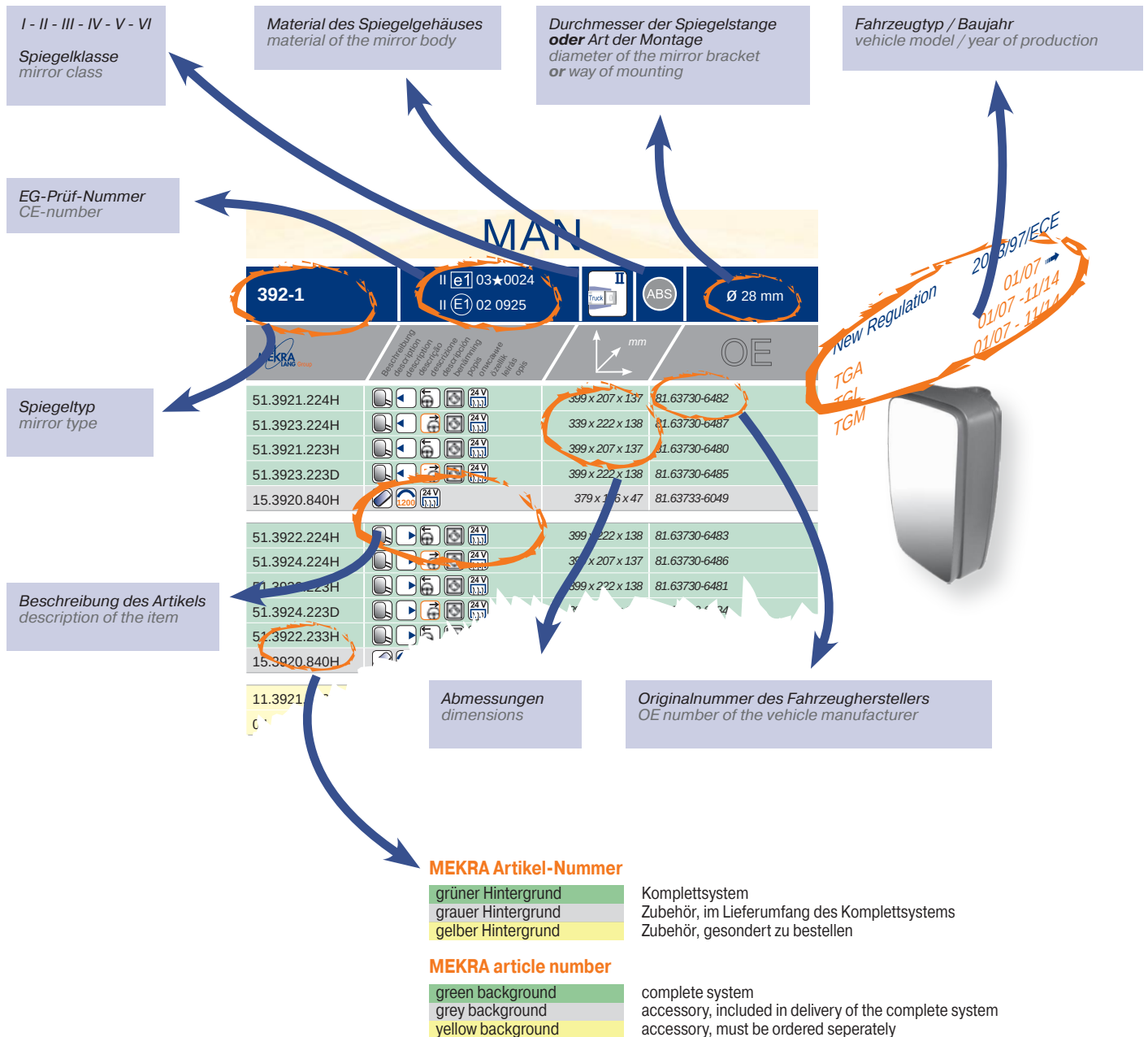




2024 / 2025

## Original Equipment for the aftermarket

Spiegelsysteme für Nutzfahrzeuge  
Mirror systems for commercial vehicles





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Spiegeltyp  
mirror type

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mirror type

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| 51.3920.012.099 | 38       | 56.3931.323H    | 37          | 59.1008.057H    | 28       | 59.1049.011.099 | 27 | 61.1000.006.199 | 25,63,70       |
| 51.3920.013.099 | 38       | 56.3931.343H    | 37          | 59.1008.058H    | 28       | 59.1049.012.099 | 27 | 61.1000.007.199 | 25,63,70       |
| 51.3920.014.099 | 38       | 56.3932.323H    | 37          | 59.1013.101.199 | 42,76    | 59.1049.013.099 | 27 | 61.1000.105.199 | 25,63,70       |
| 51.3921.222H    | 36       | 56.3932.343H    | 37          | 59.1013.102.199 | 42,76    | 59.1049.014.099 | 27 | 61.1009.001.099 | 81             |
| 51.3921.223H    | 37       | 56.3960.148H    | 51,53       | 59.1013.106.199 | 42,76    | 59.2652.110H    | 31 | 61.1009.002.099 | 81             |
| 51.3921.224H    | 37       | 56.5730.120H    | 33          | 59.1013.109.199 | 42,76    | 59.2710.401H    | 85 | 61.1017.080.099 | 83             |
| 51.3922.222H    | 36       | 56.5730.140H    | 33          | 59.1013.116.199 | 42,76    | 59.2710.402H    | 85 | 61.1017.081.099 | 83             |
| 51.3922.223H    | 37       | 56.5790.002.099 | 38,39       | 59.1013.117.199 | 42,76    | 59.2710.406     | 85 | 61.1024.224.099 | 22             |
| 51.3922.224H    | 37       | 56.5790.003.099 | 33,36       | 59.1013.201.199 | 42,76    | 59.2710.454     | 85 | 61.1029.224.099 | 22             |
| 51.3923.223D    | 37       | 56.5790.004.099 | 33,36,51,53 | 59.1013.202.199 | 42,76    | 59.2712.111     | 44 | 61.1039.002.099 | 60             |
| 51.3923.224H    | 37       | 56.9065.110     | 18          | 59.1013.212.199 | 42,76    | 59.2712.114     | 44 | 61.1042.005.099 | 47             |
| 51.3924.223D    | 37       | 58.1000.611.199 | 25,63,70    | 59.1013.216.199 | 42,76    | 59.2762.101     | 44 | 61.1042.006.099 | 47             |
| 51.3924.224H    | 37       | 58.1000.612.199 | 25,63,70    | 59.1013.301.199 | 42,76    | 59.2762.322     | 44 | 61.2530.110H    | 48             |
| 51.5524.930H    | 64,69,79 | 58.1000.613.199 | 25,63,70    | 59.1013.309.199 | 42,76    | 59.2762.422     | 44 | 61.2703.110     | 91             |
| 51.5720.120H    | 33       | 58.1000.614.199 | 25,63,70    | 59.1013.316.199 | 42,76    | 59.2770.210.099 | 46 | 61.2703.120     | 91             |
| 51.5720.140H    | 33       | 58.1000.621.199 | 25,63,70    | 59.1013.317.199 | 42,76    | 59.2770.211.099 | 46 | 61.2708.842H    | 91             |
| 51.5721.160H    | 33       | 58.1000.622.199 | 25,63,70    | 59.1013.401.199 | 42,76    | 59.2770.310.099 | 46 | 61.2770.210     | 46             |
| 51.5722.160H    | 33       | 58.1000.623.199 | 25,63,70    | 59.1013.412.199 | 42,76    | 59.2771.210.099 | 46 | 61.2770.211     | 46             |
| 51.5750.001.099 | 50       | 58.1000.624.199 | 25,63,70    | 59.1013.416.199 | 42,76    | 59.2780.120.099 | 45 | 61.2770.900.099 | 46             |
| 51.5750.002.099 | 50       | 58.1000.641.199 | 25,63,70    | 59.1013.501.199 | 42,76    | 59.2780.140.001 | 45 | 61.2770.901.099 | 46             |
| 51.5750.003.099 | 50       | 58.1000.642.199 | 25,63,70    | 59.1013.509.199 | 42,76    | 59.2780.150.001 | 45 | 61.2772.100     | 46             |
| 51.5750.004.099 | 50       | 58.1016.001.099 | 90          | 59.1013.601.199 | 42,76    | 59.2780.170.001 | 45 | 61.2772.211.099 | 46             |
| 51.5770.001.099 | 50       | 58.1016.002.099 | 90          | 59.1013.612.199 | 42,76    | 59.2780.180.001 | 45 | 61.2910.001.001 | 87             |
| 51.5891.111.199 | 58,74    | 58.1016.003.099 | 90          | 59.1018.001.099 | 84       | 59.2780.200.001 | 45 | 61.2910.002.001 | 87             |
| 51.5891.112.199 | 58,74    | 58.1016.004.099 | 90          | 59.1018.002.099 | 84       | 59.2781.120     | 45 | 61.2910.003.001 | 87             |
| 51.5891.113.199 | 58,74    | 58.1016.005.099 | 90          | 59.1018.003.099 | 84       | 59.2810.111H    | 56 | 61.2910.004.001 | 87             |
| 51.5891.114.199 | 58,74    | 58.1016.006.099 | 90          | 59.1018.004.099 | 84       | 59.2810.113H    | 56 | 61.2910.005.001 | 87             |
| 51.5891.211.199 | 58,74    | 58.1017.005.099 | 82          | 59.1018.007.099 | 84       | 59.2910.001.001 | 86 | 61.2910.006.001 | 87             |
| 51.5891.212.199 | 58,74    | 58.1017.006.099 | 82          | 59.1018.008.099 | 84       | 59.2910.002.001 | 86 | 61.2910.021.001 | 87             |
| 51.5891.213.199 | 58,74    | 58.1017.011.099 | 82          | 59.1024.001.099 | 40       | 59.2910.003.001 | 86 | 61.2910.022.001 | 87             |
| 51.5891.214.199 | 58,74    | 58.1017.012.099 | 82          | 59.1024.002.099 | 40       | 59.2910.004.001 | 86 | 61.3000.003.010 | 79             |
| 51.5891.311.199 | 58,74    | 58.1017.013.099 | 82          | 59.1024.005.099 | 40       | 59.2910.005.001 | 86 | 61.3000.004.010 | 79             |
| 51.5891.312.199 | 58,74    | 58.1017.014.099 | 82          | 59.1024.006.099 | 40       | 59.2910.006.001 | 86 | 61.3480.149H    | 19,64          |
| 51.5891.313.199 | 58,74    | 58.1017.015.099 | 82          | 59.1024.009.099 | 40       | 59.2910.007.001 | 86 | 61.3481.149H    | 19,64          |
| 51.5891.314.199 | 58,74    | 58.1017.016.099 | 82          | 59.1024.010.099 | 40       | 59.2910.008.001 | 86 | 61.3482.149H    | 19,64          |
| 51.5891.411.199 | 74       | 58.1038.003.099 | 82          | 59.1024.013.099 | 40       | 59.2910.009.001 | 86 | 61.3730.324H    | 18             |
| 51.5891.412.199 | 58,74    | 58.1038.004.099 | 82          | 59.1024.014.099 | 40       | 59.2910.010.001 | 86 | 61.3730.326H    | 18             |
| 51.5891.413.199 | 58,74    | 58.2704.044     | 91          | 59.1024.017.099 | 40       | 59.2910.013.001 | 86 | 61.3752.147H    | 49,56          |
| 51.5891.414.199 | 58,74    | 58.2704.048     | 91          | 59.1024.019.099 | 40       | 59.2910.014.001 | 86 | 61.3752.167H    | 49,56          |
| 51.5892.111.199 | 58,74    | 58.2704.051H    | 91          | 59.1024.021.099 | 40       | 59.2910.015.001 | 86 | 61.3770.147H    | 49,52          |
| 51.5892.112.199 | 58,74    | 58.2704.070     | 91          | 59.1024.022.099 | 40       | 59.2910.016.001 | 86 | 61.3772.147H    | 49,52          |
| 51.5892.113.199 | 58,74    | 58.2704.086     | 91          | 59.1024.023.099 | 40       | 59.2910.017.001 | 86 | 61.3773.147H    | 49,52,56       |
| 51.5892.211.199 | 58,74    | 58.2704.088     | 91          | 59.1024.024.099 | 40       | 59.2910.018.001 | 86 | 61.3780.100H    | 49,51,52,53,56 |
| 51.5892.212.199 | 58,74    | 58.2704.093     | 91          | 59.1024.025.099 | 40       | 59.2910.019.001 | 86 | 61.3782.147H    | 52             |
| 51.5892.213.199 | 58,74    | 58.2705.001H    | 91          | 59.1024.026.099 | 40       | 59.2910.020.001 | 86 | 61.3782.167H    | 52             |
| 51.5892.311.199 | 58,74    | 58.2705.003     | 91          | 59.1024.027.099 | 40       | 59.3491.110H    | 57 | 61.3783.147H    | 52             |
| 51.5892.312.199 | 58,74    | 58.3752.100     | 49          | 59.1024.028.099 | 40       | 59.3491.120H    | 57 | 61.3783.167H    | 52             |
| 51.5892.313.199 | 58,74    | 58.3752.200     | 49          | 59.1024.029.099 | 40       | 59.3492.110H    | 57 | 61.3860.100     | 18             |
| 51.5892.411.199 | 58,74    | 58.3783.200H    | 52          | 59.1024.030.099 | 40       | 59.3492.120H    | 57 | 61.3860.214H    | 18             |
| 51.5892.413.199 | 58,74    | 58.3783.300H    | 52          | 59.1025.001.099 | 21,65,72 | 59.3601.128H    | 68 | 61.3865.124H    | 18             |
| 51.5893.111.199 | 58,74    | 58.3900.133H    | 24          | 59.1025.002.099 | 21,65,72 | 59.3601.178H    | 68 | 61.3900.100H    | 24,62,63,69    |
| 51.5893.112.199 | 58,74    | 58.3900.133H    | 24,64,69    | 59.1027.001.099 | 22       | 59.3601.188H    | 68 | 61.3900.100H    | 24,64,69       |
| 51.5893.113.199 | 58,74    | 58.3900.143H    | 24          | 59.1027.002.099 | 22       | 59.3602.128H    | 68 | 61.3900.110H    | 24,62,63,69    |
| 51.5893.211.199 | 58,74    | 58.3900.143H    | 24,64,69    | 59.1027.003.099 | 22       | 59.3652.128H    | 31 | 61.3900.110H    | 24,64,69       |
| 51.5893.212.199 | 58,74    | 58.3900.233H    | 24          | 59.1027.004.099 | 22       | 59.3652.148H    | 31 | 61.3900.120H    | 24,62          |
| 51.5893.213.199 | 58,74    | 58.3900.233H    |             |                 |          |                 |    |                 |                |

# Homologationsnummern List of homologation numbers

| e                 | E   | Typ • type<br>tipo • тип | tip           |                |
|-------------------|-----|--------------------------|---------------|----------------|
| II                | e1  | 03*0002                  | 575           | 50             |
| IV                | e1  | 03*0003                  | 577           | 50             |
| IV                | e5  | 02*0003                  | 156/6 BO      | --             |
| IV                | e11 | 03*0003                  | 224           | 72             |
| IV                | E11 | 02*0003                  | 224           | 72             |
| V                 | e5  | 02*0004                  | 156/6 BO      | --             |
| V                 | e11 | 03*0004                  | 224           | 72             |
| VI                | e11 | 03*0005                  | 224           | 72             |
| VI                | E11 | 02*0005                  | 224           | 72             |
| III               | e1  | 03*0006                  | 589           | 58,59,74,75    |
| III               | e1  | 03*0007                  | 570           | 20             |
| IV                | e1  | 03*0008                  | 571           | 20             |
| II                | e1  | 03*0009                  | 390           | 62,63,69       |
| IV                | e1  | 03*0010                  | 390           | 62,63,69       |
| V                 | e1  | 03*0011                  | 558           | 65             |
| V                 | e1  | 02*0013                  | 379-1         | --             |
| IV                | e1  | 03*0014                  | 906           | 18             |
| V                 | e1  | 03*0015                  | 365-1         | 31             |
|                   |     |                          | 394, 394-1    | --             |
| VI                | e1  | 03*0016                  | 389           | 79             |
| VI                | e1  | 03*0017                  | 396           | 51,53          |
| II                | e1  | 03*0018                  | 378-1         | 52             |
| IV                | e1  | 02*0019                  | 377-1         | 49,52          |
| II                | e1  | 03*0022                  | 271           | 44,85          |
|                   |     |                          | 271-K         | --             |
|                   |     |                          | 276           | 44             |
|                   |     |                          | 363           | 80             |
|                   |     |                          | 373           | 18,34          |
|                   |     |                          | 380-1         | 35             |
| IV                | e1  | 03*0023                  | 386, 386-1    | --             |
|                   |     |                          | 381-1         | 35             |
| II                | e1  | 03*0024                  | 392-1         | 37             |
| II                | e1  | 03*0024                  | 392-2         | 38             |
| IV                | e1  | 03*0025                  | 393-1         | 37             |
| IV                | e1  | 03*0025                  | 393-2         | 38             |
| II                | e1  | 03*0031                  | 572           | 33,72          |
| IV                | e1  | 03*0032                  | 573           | 33,72          |
| V+VI              | e1  | 03*0033                  | 552-1         | 21,64,69,78,79 |
| V                 | e1  | 03*0037                  | 390           | 62,63,69       |
| V                 | e1  | 02*0039                  | 360-1         | 68             |
| VI                | e1  | 03*0042                  | 287-1 / 288-1 | --             |
| V                 | e1  | 03*0044                  | 287-1 / 288-1 | --             |
| II                | e1  | 03*0047                  | 273           | --             |
|                   |     |                          | 395           | 56             |
| II                | e1  | 03*0048                  | 340           | 30             |
| II                | e11 | 03*0050                  | 400           | 67             |
| II                | E11 | 02*0050                  | 400           | 67             |
| IV                | e11 | 03*0051                  | 400           | 67             |
| IV                | E11 | 02*0051                  | 400           | 67             |
| II                | e1  | 03*0060                  | 364-1         | --             |
| II                | E1  | 01*00620                 | 273           | --             |
|                   |     |                          | 395           | 56             |
| II                | e1  | 03*0082                  | 274           | --             |
| II                | e1  | 03*0084                  | 277           | 46             |
| II                | e1  | 03*0088                  | 271           | 44,85          |
|                   |     |                          | 271-K         | --             |
|                   |     |                          | 276           | 44             |
|                   |     |                          | 363           | 80             |
|                   |     |                          | 373           | 18,34          |
|                   |     |                          | 380-1         | 35             |
| II                | e1  | 03*0097                  | 580           | 39             |
| IV                | e1  | 03*0098                  | 580           | 39             |
| V                 | e1  | 03*0109                  | 579           | --             |
| 33,36,38,39,51,53 |     |                          |               |                |
| II                | e1  | 03*0115                  | 380-1         | 35             |
| II                | e1  | 03*0123                  | 375           | 49             |
|                   |     |                          | 398           | 56             |
| II                | e1  | 03*0124                  | 281           | 56             |
| II                | e1  | 03*0128                  | 278           | 45             |
| IV                | e1  | 03*0129                  | 278           | 45             |
| V                 | e1  | 03*0174                  | 395           | 56             |
| II                | e1  | 03*0184                  | 348           | 19,65          |
| V                 | e1  | 03*0185                  | 348           | 19,65          |
| II                | e1  | 03*0188                  | 374-1         | --             |
| IV                | E5  | 01*019                   | 156/6 BO      | --             |
| VI                | e1  | 03*0196                  | 559           | 21,23          |
| V                 | E5  | 01*020                   | 156/6 BO      | --             |
| IV                | e1  | 03*0234                  | 371-1         | --             |
| II                | e1  | 03*0242                  | 1000-1        | 71             |
| IV                | e1  | 03*0243                  | 1000-2        | 71             |
| V                 | e1  | 03*0244                  | 1001          | --             |
| VI                | e1  | 03*0245                  | 1002          | --             |
| II                | e1  | 03*0257                  | 385-1         | --             |
| II                | E1  | 01*0376                  | 258           | --             |
| II                | E1  | 01*0377                  | 258           | --             |
| II                | e1  | 02*0382                  | 385           | 78             |
| II                | e1  | 02*0384                  | 349           | 57,73          |
| II                | E1  | 01*0384                  | 349           | 57,73          |
| II                | e1  | 01*0391                  | 282           | --             |
| II                | e1  | 01*0392                  | 283           | --             |
| IV                | E1  | 01*0392                  | 283           | --             |
| IV                | e1  | 01*0394                  | 367           | --             |
| IV                | E1  | 01*0394                  | 367           | --             |
| II                | e1  | 01*0395                  | 368           | --             |
| II                | e1  | 02*0418                  | 349           | 57,73          |
| II                | e1  | 01*0423                  | 271           | 44,85          |
|                   |     |                          | 276           | 44             |

| e   | E  | Typ • type<br>tipo • тип | tip         |                |
|-----|----|--------------------------|-------------|----------------|
|     |    |                          | 363         | 80             |
|     |    |                          | 373         | 18,34          |
|     |    |                          | 380-1       | 35             |
| II  | E1 | 01*0423                  | 271         | 44,85          |
|     |    |                          | 276         | 44             |
|     |    |                          | 363         | 80             |
|     |    |                          | 373         | 18,34          |
|     |    |                          | 380-1       | 35             |
| IV  | e1 | 02*0424                  | 386, 386-1  | --             |
|     |    |                          | 381, 386-1  | --             |
| IV  | E1 | 01*0424                  | 386, 386-1  | --             |
|     |    |                          | 381         | --             |
| II  | e1 | 02*0447                  | 281         | 56             |
| II  | E1 | 01*0447                  | 281         | 56             |
| IV  | e1 | 02*0448                  | 281         | 56             |
| II  | E1 | 01*0448                  | 281         | 56             |
| IV  | e1 | 02*0462                  | 377         | 49,52          |
| IV  | E1 | 01*0462                  | 377         | 49,52          |
| II  | e1 | 02*0463                  | 378         | 52             |
| II  | E1 | 01*0463                  | 378         | 52             |
| V   | e1 | 02*0464                  | 379         | --             |
| V   | E1 | 01*0464                  | 379         | --             |
| II  | e1 | 01*0469                  | 385         | 78             |
| II  | E1 | 01*0469                  | 385         | 78             |
| II  | e1 | 02*0487                  | 372         | --             |
| IV  | e1 | 02*0488                  | 372         | --             |
| II  | e1 | 02*0505                  | 375         | 49             |
|     |    |                          | 398         | 56             |
| II  | E1 | 01*0505                  | 375         | 49             |
|     |    |                          | 398         | 56             |
| II  | e1 | 02*0524                  | 271         | 44,85          |
|     |    |                          | 276         | 44             |
|     |    |                          | 363         | 80             |
|     |    |                          | 373         | 18,34          |
|     |    |                          | 380-1       | 35             |
| II  | E1 | 01*0524                  | 271         | 44,85          |
|     |    |                          | 276         | 44             |
|     |    |                          | 363         | 80             |
|     |    |                          | 373         | 18,34          |
|     |    |                          | 380-1       | 35             |
| II  | e1 | 02*0529                  | 380-1       | 35             |
| III | e1 | 02*0569                  | 198         | --             |
| III | E1 | 01*0569                  | 198         | --             |
| II  | e1 | 02*0620                  | 273         | --             |
|     |    |                          | 395         | 56             |
| II  | e1 | 02*0646                  | 392         | 36             |
| II  | E1 | 01*0646                  | 392         | 36             |
| IV  | e1 | 02*0647                  | 393         | 36             |
| V   | e1 | 02*0647                  | 284         | --             |
| IV  | E1 | 01*0647                  | 393         | 36             |
| II  | e1 | 02*0662                  | 374 (LDV)   | --             |
| II  | e1 | 02*0688                  | 405         | --             |
| IV  | e1 | 02*0689                  | 406         | --             |
| II  | e1 | 02*0740                  | 550         | --             |
| IV  | e1 | 02*0741                  | 551         | --             |
| V   | e1 | 02*0742                  | 552         | 21             |
| V   | E1 | 01*0742                  | 552         | 21             |
| II  | e1 | 01*0798                  | 901 (Iveco) | --             |
| V   | E1 | 02*0894                  | 552-1       | 21,64,69,78,79 |
| III | E1 | 02*0902                  | 589         | 58,59,74,75    |
| II  | E1 | 02*0902                  | 1039        | 61             |
| III | E1 | 02*0902                  | 1039        | 61             |
| II  | E1 | 02*0905                  | 271         | 44,85          |
|     |    |                          | 276         | 44             |
|     |    |                          | 363         | 80             |
|     |    |                          | 373         | 18,34          |
|     |    |                          | 380-1       | 35             |
| IV  | E1 | 02*0906                  | 906         | 18             |
| II  | E1 | 02*0910                  | 274         | --             |
| V   | E1 | 02*0912                  | 558         | 65             |
| IV  | E1 | 02*0913                  | 390         | 62,63,69       |
| II  | E1 | 02*0914                  | 390         | 62,63,69       |
| II  | E1 | 02*0915                  | 227         | --             |
| IV  | E1 | 02*0916                  | 390         | 62,63,69       |
| IV  | E1 | 02*0917                  | 573         | 33,72          |
| II  | E1 | 02*0918                  | 572         | 33,72          |
| V   | E1 | 02*0922                  | 365-1       | 31             |
|     |    |                          | 394, 394-1  | --             |
| II  | E1 | 02*0923                  | 271         | 44,85          |
|     |    |                          | 276         | 44             |
|     |    |                          | 363         | 80             |
|     |    |                          | 373         | 18,34          |
|     |    |                          | 380-1       | 35             |
| IV  | E1 | 02*0924                  | 393-1       | 37             |
| IV  | E1 | 02*0924                  | 393-2       | 38             |
| II  | E1 | 02*0925                  | 392-1       | 37             |
| II  | E1 | 02*0925                  | 392-2       | 38             |
| II  | E1 | 02*0926                  | 273         | --             |
|     |    |                          | 395         | 56             |
| II  | E1 | 02*0929                  | 580         | 39             |
| IV  | E1 | 02*0930                  | 580         | 39             |
| VI  | E1 | 02*0937                  | 389         | 79             |
| II  | E1 | 02*0939                  | 380-1       | 35             |
| II  | E1 | 02*0941                  | 375         | 49             |
|     |    |                          | 398         | 56             |
| II  | E1 | 02*0942                  | 281         | 56             |
| II  | E1 | 02*0951                  | 278         | 45             |

| e                 | E  |               | Typ • type<br>tipo • тип |             |
|-------------------|----|---------------|--------------------------|-------------|
| IV                | E1 | 02*0952       | 278                      | 45          |
| V                 | E1 | 02*0973       | 360-1                    | 68          |
| V                 | E1 | 02*0998       | 395                      | 56          |
| V                 | e1 | *10025        | 156/4 BO                 | --          |
| I                 | e1 | 02*10041      | 202                      | --          |
| II                | e1 | *10042        | 152 AS                   | --          |
| III               | E1 | 02*1020       | 922, 923                 | --          |
| V                 | e3 | 03*1021       | 463-1                    | --          |
| V                 | E3 | 01*1021       | 463-1                    | --          |
| III               | E1 | 02*1021       | 922, 923                 | --          |
| IV                | e3 | 03*1022       | 462                      | --          |
| IV                | E3 | 01*1022       | 462                      | --          |
| IV                | E1 | 02*1023       | 348                      | 19,65       |
| V                 | e3 | 03*1031       | 1008                     | 28,29       |
| II                | e3 | 03*1034       | 1008                     | 28,29       |
| IV                | e1 | 02*1035       | 349 TW                   | 57,73       |
| IV                | e3 | 03*1036       | 1008                     | 28,29       |
| VI                | E1 | 02*1039       | 559                      | 21,23       |
| VI                | e3 | 03*1042       | 1008                     | 28,29       |
| II                | e9 | 01*1047       | 271                      | 44,85       |
|                   |    |               | 276                      | 44          |
|                   |    |               | 373                      | 18,34       |
| IV                | e9 | 01*1054       | 386                      | 18,34       |
| II                | e9 | 01*1063       | 460                      | --          |
| II                | e9 | 01*1073       | 271                      | 44,85       |
|                   |    |               | 276                      | 44          |
|                   |    |               | 373                      | 18,34       |
| IV                | e9 | 01*1074       | 386                      | 18,34       |
| V                 | e9 | 01*1075       | 463-1                    | --          |
| IV                | e1 | 02*11001      | 260                      | 30          |
| II                | e1 | *11002        | 156/6 BO                 | --          |
| IV                | e1 | 02*11003      | 283                      | --          |
| IV                | e1 | *11004        | 266                      | 31          |
| IV                | e1 | 02*11005      | 268                      | --          |
| IV                | e1 | *11006        | 267                      | --          |
| IV                | e1 | 02*11007      | 266                      | 31          |
| IV                | E1 | 02*11008      | 266, 266-1               | --          |
| IV                | E1 | 01*11008      | 266, 266-1               | --          |
| IV                | E1 | 02*11008      | 266, 266-1               | --          |
| IV                | e1 | 02*11009      | 266                      | 31          |
| IV                | e1 | 02*11010      | 462                      | --          |
| IV                | E1 | 01*11010      | 462                      | --          |
| IV                | e1 | 02*11011      | 367                      | --          |
| IV                | E1 | 01*11011      | 367                      | --          |
| IV                | e1 | 02*11012      | 285                      | --          |
| IV                | E1 | 01*11012      | 285                      | --          |
| IV                | e1 | 02*11013      | 268                      | --          |
| IV                | e1 | 02*11014      | 267                      | --          |
| IV                | e1 | *11015        | 266                      | 31          |
| IV                | e1 | 02*11016      | 371                      | 68          |
| IV                | E1 | 01*11016      | 371                      | 68          |
| II                | e4 | 02*1104       | 110                      | --          |
| II                | E4 | 01*1104       | 110                      | --          |
| II                | e4 | 01*1106       | 257                      | --          |
| II                | E1 | 02*1108       | 1000                     | 25,63,70,71 |
| IV                | E1 | 02*1109       | 1000                     | 25,63,70,71 |
| II                | E1 | 02*1112       | 600                      | 54          |
| IV                | E1 | 02*1113       | 600                      | 54          |
| VI                | E1 | 02*1114       | 603                      | --          |
| II                | E1 | 02*1144       | 575                      | 50          |
| IV                | E1 | 02*1145       | 577                      | 50          |
| II                | e6 | 01*116        | 250                      | 68          |
| II                | E1 | 02*1165       | 1009 / 1017              | --          |
| V                 | e9 | 04*11687      | 279                      | 29          |
| V                 | e9 | 04*11688      | 279                      | 29          |
| V                 | E1 | 02*1178       | 1014                     | --          |
| V                 | E1 | 02*1178       | 1004                     | 51,53,54    |
| V                 | E1 | 02*1179       | 579                      | --          |
| 33,36,38,39,51,53 |    |               |                          |             |
| IV                | e9 | 04*11853      | 279                      | 29          |
| II                | e9 | 04*11854      | 279                      | 29          |
| V                 | e1 | 02*12001      | 156/5 BO                 | --          |
| V                 | e1 | *12002        | 156/2 BO                 | --          |
| V                 | e1 | 02*12003      | 284                      | --          |
| V                 | E1 | 01*12003      | 284                      | --          |
| V                 | e1 | *12004        | 156/6 BO                 | --          |
| V                 | e1 | *12005        | 265                      | 31          |
| V                 | e1 | 02*12006      | 265                      | 31          |
| V                 | e1 | 02*12007      | 265                      | 31          |
| V                 | E1 | 01*12007      | 265                      | 31          |
| V                 | e1 | 02*12008      | 265                      | 31          |
| V                 | e1 | 02*12009      | 463-1                    | --          |
| V                 | E1 | 01*12009      | 463-1                    | --          |
| II                | e4 | 02*12011/1202 | 253                      | 48          |
| II                | e4 | 02*12011/1202 | 254                      | 48          |
| II                | e4 | 02*12011/1202 | 258                      | --          |
| V                 | e1 | 02*12010      | 269                      | --          |
| V                 | E1 | 01*12010      | 269                      | --          |
| V                 | e1 | 02*12011      | 361                      | --          |
| V                 | E1 | 01*12011      | 361                      | --          |
| V                 | e1 | 02*12012      | 156/5 BO                 | --          |
|                   |    |               | 156/4 BO                 | --          |
| V                 | E1 | 01*12012      | 156/4 BO                 | --          |
| V                 | e1 | 02*12013      | 360                      | 68          |
| V                 | E1 | 01*12013      | 360                      | 68          |
| V                 | e1 | 02*12015      | 365                      | --          |
| VI                | e1 | 02*12015      | 365-1                    | 31          |

# List of homologation numbers Homologationsnummern

| e   | E   | Typ • type<br>tipo • тип | Tip          |       |
|-----|-----|--------------------------|--------------|-------|
| II  | e1  | 01*14068                 | 254          | 48    |
| II  | e1  | 01*14069                 | 258          | --    |
| II  | E1  | 01*14069                 | 258          | --    |
| II  | e1  | 01*14070                 | 254          | --    |
| II  | e1  | 01*14071                 | 255          | --    |
|     |     |                          | 256          | --    |
| II  | e1  | 02*14072                 | 258          | --    |
| II  | e1  | 02*14073                 | 40.4495.222  | --    |
|     |     |                          | 253          | 48    |
| II  | e1  | 01*14075                 | 251          | 32    |
| II  | e1  | 02*14076                 | 152 AS       | --    |
| II  | e2  | 02*14080                 | 364          | 32    |
| II  | e1  | 02*14082                 | 364          | 32    |
| II  | E1  | 01*14082                 | 364          | 32    |
| II  | e1  | 02*14083                 | 282          | --    |
| II  | E1  | 01*14083                 | 282          | --    |
| II  | e1  | 02*14084                 | 282          | --    |
| II  | e1  | *14085                   | 340 / 341    | --    |
| II  | e1  | *14086                   | 253          | 48    |
| II  | e1  | 02*14087                 | 340 / 341    | --    |
| II  | e1  | 02*14088                 | 249 L        | --    |
| II  | e1  | 02*14089                 | 252          | 68    |
| II  | E1  | 01*14089                 | 252          | 68    |
| II  | e1  | 02*14090                 | 251          | 32    |
| II  | e1  | *14091                   | 253          | 48    |
| II  | e1  | 02*14092                 | 254          | 48    |
| II  | e1  | *14093                   | 253          | 48    |
| II  | e1  | *14094                   | 253          | 48    |
| II  | e1  | 01*14095                 | 254          | 48    |
| II  | e1  | 01*14096                 | 253          | 48    |
| II  | e1  | 02*14097                 | 258          | --    |
| II  | E1  | 01*14097                 | 258          | --    |
| II  | e1  | 02*14098                 | 340 / 341    | --    |
| II  | E1  | 01*14098                 | 340 / 341    | --    |
| II  | e1  | 02*14099                 | 254          | 48    |
| II  | e1  | 02*14100                 | 330 / 331    | --    |
| II  | E1  | 01*14100                 | 330 / 331    | --    |
| II  | e1  | 02*14101                 | 340 / 341    | --    |
| II  | e1  | 02*14102                 | 460          | --    |
| II  | E1  | 01*14102                 | 460          | --    |
| II  | e1  | 02*14103                 | 461          | --    |
| II  | E1  | 01*14103                 | 461          | --    |
| II  | e1  | 02*14105                 | 368          | --    |
| II  | e1  | 02*14108                 | 254          | 48    |
| II  | e1  | 02*14109                 | 254          | 48    |
| II  | e1  | 02*14111                 | 385          | --    |
| II  | e1  | 02*14112                 | 258          | --    |
| II  | e1  | 02*14117                 | 280          | --    |
| II  | E1  | 01*14117                 | 280          | --    |
| II  | e1  | 01*14119                 | 249 L        | --    |
| II  | e1  | 02*14121                 | 366          | --    |
| II  | e1  | 02*14122                 | 364/1        | --    |
| II  | e1  | 02*14123                 | 368          | --    |
| II  | E1  | 01*14123                 | 368          | --    |
| II  | e1  | 01*14124                 | 340 / 341    | --    |
| II  | e1  | 02*14125                 | 370          | 68    |
| II  | E1  | 01*14125                 | 370          | 68    |
| II  | e1  | 02*14126                 | 371          | 68    |
| II  | E1  | 01*14126                 | 371          | 68    |
| II  | e1  | 02*14142                 | 364          | 32    |
| II  | E13 | 02*1456                  | 38.3730.410H | --    |
| IV  | e13 | 03*1457                  | 906          | 18    |
| II  | E1  | 041459                   | 1036         | 83    |
| II  | E1  | 041469                   | 1039         | 60    |
| II  | E1  | 041480                   | 1041         | 47    |
| II  | E1  | 041481                   | 1041         | 47    |
| IV  | E1  | 041482                   | 1041         | 47    |
| IV  | E1  | 041540                   | 1000         | 71    |
| II  | E1  | 041541                   | 1000         | 71    |
| IV  | E1  | 041542                   | 1024         | 40    |
| II  | E1  | 041543                   | 1024         | 40    |
| IV  | e1  | 02*1550                  | 264          | --    |
| V   | e1  | 02*1551                  | 264          | --    |
| II  | e13 | 02*1558                  | 253          | 48    |
| II  | E1  | 041619                   | 1027         | 22    |
| IV  | E1  | 041620                   | 1027         | 22    |
| IV  | E1  | 041620                   | 1027         | 22    |
| IV  | E1  | 051696                   | 1038         | 82    |
| III | e1  | 01*17023                 | 249 A        | --    |
|     |     |                          | 249 K        | 57    |
| II  | e1  | *17087                   | 151 K        | --    |
| III | e1  | 01*17098                 | 249 A        | --    |
|     |     |                          | 249 K        | 57    |
| II  | e1  | *17105                   | 156/4 BO     | --    |
| II  | e1  | *17140                   | 149 K        | --    |
| II  | e1  | 01*17149                 | 198          | --    |
| III | e1  | 01*17194                 | 200 (Ford)   | --    |
| III | e1  | 02*17324                 | 196          | --    |
| III | e1  | 02*17335                 | 249 L        | 57    |
| II  |     | *18792                   | 572          | 33,72 |
| II  | e4  | 01*2067                  | 254          | 48    |
| II  | e4  | 02*2069                  | 259          | --    |
| II  | E4  | 01*2069                  | 259          | --    |
| II  | E6  | 00*208                   | 250          | 68    |
| II  | e4  | 01*2083                  | 252          | 68    |
| II  | e1  | 03*0242                  | 1000         | 71    |
| IV  | e1  | 03*0243                  | 1000         | 71    |

| e   | E   | Typ • type<br>tipo • тип | Tip         |       |
|-----|-----|--------------------------|-------------|-------|
| II  | e1  | *2407                    | 244 A       | --    |
| II  | e4  | 03*2563                  | 373         | 18,34 |
| II  | E4  | 02*2563                  | 373         | 18,34 |
| II  | e1  | *2901                    | 156/6 BO    | --    |
| II  | e3  | *30011                   | 472         | --    |
| II  | e3  | *30595                   | 467         | --    |
| II  | e2  | 01*307                   | 291         | 86,87 |
| II  | e3  | *32806                   | 467         | --    |
| II  | e3  | *32906                   | 472         | --    |
| II  | e3  | *32908                   | 474 (Iveco) | --    |
| II  | e3  | *33488                   | 473 (Iveco) | --    |
| II  | e3  | *33491                   | 472         | --    |
| II  | e3  | *34767                   | 472         | --    |
| II  | e3  | *35216                   | 472         | --    |
| II  | e3  | *35433                   | 472         | --    |
| II  | e3  | *35911                   | 474 (Iveco) | --    |
| II  | e3  | 01*36030                 | 474 (Iveco) | --    |
| II  | e3  | *36709                   | 340 / 341   | --    |
| II  | e3  | *36710                   | 473 (Iveco) | --    |
| II  | e3  | *36726                   | 600 (Fiat)  | --    |
| II  | e11 | 01*3701                  | 255         | --    |
| II  | e11 | 01*3706                  | 364         | 32    |
| II  | e11 | 01*3709                  | 257         | --    |
| II  | e11 | 01*3716                  | 253         | 48    |
| II  | e11 | 01*3717                  | 252         | 68    |
| II  | e3  | *37469                   | 475 (Iveco) | --    |
| II  | e3  | *38090                   | 472         | --    |
| III | e   | 01*38334                 | 600 (Fiat)  | --    |
| II  | e3  | 01*38662                 | 475 (Iveco) | --    |
| II  | e3  | 01*3890                  | 472         | --    |
| II  | e3  | 02*3890                  | 472         | --    |
| II  | e3  | 01*38930                 | 475 (Iveco) | --    |
| II  | e3  | 01*38961                 | 475 (Iveco) | --    |
| II  | e3  | 01*39267                 | 475 (Iveco) | --    |
| II  | e3  | 02*39267                 | 475 (Iveco) | --    |
| II  | e3  | 01*39542                 | 475 (Iveco) | --    |
| II  | e3  | *40142                   | 250         | 68    |
| II  | e3  | 01*40458                 | 473 (Iveco) | --    |
| II  | e3  | 02*40458                 | 473 (Iveco) | --    |
| II  | e3  | 01*40459                 | 473 (Iveco) | --    |
| II  | e3  | 02*40459                 | 473 (Iveco) | --    |
| II  | e1  | *4051                    | 253         | 48    |
| II  | e3  | *41511                   | 475 (Iveco) | --    |
| II  | e3  | 01*41877                 | 474 (Iveco) | --    |
| II  | e3  | *42453                   | 257         | --    |
| II  | e3  | 01*42704                 | 253         | 48    |
| II  | e3  | 01*42928                 | 258         | --    |
| II  | e3  | 02*43355                 | 264         | --    |
| II  | e3  | 02*43356                 | 264         | --    |
| II  | e3  | 02*43360                 | 472         | --    |
| II  | e3  | *43611                   | 364         | 32    |
| II  | E9  | 02*4395                  | 286-1       | --    |
| II  | e3  | *44994                   | 258         | --    |
| II  | E9  | 02*4501                  | 1047        | 66    |
| II  | E9  | 02*4507                  | 1047        | 66    |
| II  | E9  | 024559                   | 1033        | 62    |
| IV  | E9  | 024559                   | 1033        | 62    |
| II  | e17 | 00*46002                 | 257         | --    |
| II  | e3  | 02*46315                 | 472         | --    |
| II  | e3  | 02*46656                 | 460         | --    |
| II  | E3  | 01*46656                 | 460         | --    |
| V   | e3  | 02*46657                 | 463-1       | --    |
| IV  | e3  | 02*46658                 | 462         | --    |
| IV  | E3  | 01*46658                 | 462         | --    |
| II  | e3  | 02*46919                 | 461         | --    |
| II  | E3  | 01*46919                 | 461         | --    |
| IV  | e11 | 01*5002                  | 156/6 BO    | --    |
| II  | e2  | 02*5004                  | 348         | 19,65 |
| IV  | e13 | 01*51370                 | 264         | --    |
| II  | e11 | 01*51340                 | 253         | 48    |
| II  | e11 | 01*51343                 | 257         | --    |
| II  | e11 | 01*51383                 | 258         | --    |
| II  | e11 | 01*51387                 | 255         | --    |
| II  | e11 | 01*51392                 | 364         | 32    |
| II  | e11 | 01*51393                 | 254         | 48    |
| II  | e11 | 01*51394                 | 252         | 68    |
| II  | e11 | 01*51395                 | 251         | 32    |
| II  | e11 | 01*51396                 | 341         | 30    |
| IV  | e11 | 01*51398                 | 261         | --    |
| IV  | e11 | 01*51399                 | 266         | 31    |
| IV  | e11 | 01*51420                 | 260         | 30    |
| II  | e11 | 01*51421                 | 249 L       | 57    |
| V   | e11 | 01*51422                 | 265         | 31    |
| II  | e11 | 01*51464                 | 254         | 48    |
| IV  | e11 | 01*51465                 | 156/6 BO    | --    |
| III | e11 | 01*51502                 | 200 (Ford)  | --    |
| II  | e3  | 02*56297                 | 348         | 19,65 |
| II  | E3  | 01*56297                 | 470         | --    |
| II  | e3  | 02*57571                 | 461         | --    |
| II  | E3  | 01*57571                 | 461         | --    |
| II  | e3  | 02*58121                 | 460         | --    |
| II  | E3  | 01*58121                 | 460         | --    |
| IV  | e3  | 02*58232                 | 462         | --    |
| IV  | E3  | 01*58232                 | 462         | --    |
| II  | e11 | 03*6208                  | 224         | 72    |
| II  | E11 | 02*6208                  | 224         | 72    |
| IV  | e11 | 03*6209                  | 224         | 72    |

| e   | E   | Typ • type<br>tipo • тип | Tip          |       |
|-----|-----|--------------------------|--------------|-------|
| IV  | E11 | 02*6209                  | 224          | 72    |
| IV  | e9  | 03*6450                  | 580          | 39    |
| IV  | e6  | 02*6565                  | 261          | --    |
| II  | e6  | 02*6566                  | 252          | 68    |
| II  | E6  | 00*6566                  | 252          | 68    |
| II  | e9  | 02*6569                  | 373          | 18,34 |
| II  | E9  | 02*6569                  | 373          | 18,34 |
| II  | E9  | 02*6909                  | 1049         | 24    |
| II  | E9  | 02*6950                  | 1049         | 24    |
| IV  | E3  | 02*7010                  | 462          | --    |
| IV  | E3  | 02*7012                  | 462          | --    |
| II  | e3  | 03*7018                  | 460          | --    |
| V   | e3  | 03*7024                  | 463-1        | --    |
| II  | E6  | 00*7059                  | 253          | 48    |
| II  | e6  | 02*7060                  | 253          | 48    |
| II  | e2  | 02*717                   | 289          | 80    |
| II  | e2  | 00*718                   | 249 L        | --    |
| II  | E13 | 08*7293                  | 253          | 48    |
| II  | e2  | 02*739                   | 253          | 48    |
| II  | e2  | 02*740                   | 258          | --    |
| II  | e2  | 02*752                   | 286          | --    |
| II  | E2  | 00*752                   | 286          | --    |
| IV  | E2  | 00*753                   | 287-1        | --    |
| II  | E2  | 00*759                   | 254          | 48    |
| V   | e6  | 02*8104                  | 263          | --    |
| III | e13 | 00*86246                 | 39.3730.210H | --    |
|     |     |                          | 39.3730.410H | --    |
| IV  | e13 | 01*87290                 | 264          | --    |
| IV  | E13 | 01*87290                 | 264          | --    |
| V   | e13 | 01*87291                 | 264          | --    |
| IV  | E13 | 01*87291                 | 264          | --    |



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# Vergleichsliste nach OE-Nummern Cross-reference-table

| OE                 |                 |             |
|--------------------|-----------------|-------------|
| <b>Agco</b>        |                 |             |
| F743810150020      | 40.1009.421.002 | 81          |
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| 9090 83003 00      | 20.2710.650     | 45          |
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| 2193831 MIT ANT    | 12.1018.012.001 | —           |
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| 2304574            | 12.1018.005.099 | 84          |
| 2613741            | 59.1018.025.001 | —           |
| 260000             | 20.2710.650     | 45          |
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| 70026788           | 20.2710.630     | —           |
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| 70029917           | 19.2910.001.099 | 47,87       |
| 70029941           | 15.2780.840     | 45,47,87    |
| 70029942           | 15.2780.870     | 45          |
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| 70030686           | 11.2910.007.000 | 87          |
| 70030687           | 11.2910.006.000 | 87          |
| 70030868           | 20.2780.631     | —           |
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| 70030923           | 59.2780.120.099 | 45          |
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| 70034480           | 19.2910.002.099 | 47,87       |
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| 48025209                      | 19.1036.006.099 | 83          |
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| 294-1991 / 316-6791           | 51.3635.204     | 80          |
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| 284213                        | 59.2910.019.001 | 86          |
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| 284215-10                     | 15.2780.840     | 45,47,87    |
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| 2842241                       | 11.2780.910     | 45          |
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| 284228                        | 15.2712.114     | 44,85       |
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| 1737933 | 15.3900.840H    | 24    | 2430053           | 19.1000.602.199 | 25          | 2698041           | 40.3640.322H    | 32          |
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| 1781226 | 61.3902.100E    | --    | 2430056           | 20.1000.612.199 | 25          | 2725823           | 11.3730.210H    | 18,44,80,85 |
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| 1781228 | 61.3913.120H    | 24    | 2430058           | 20.1000.614.199 | 25          | 2771210           | 40.2500.322     | --          |
| 1789487 | 58.5710.001.099 | 21    | 2436404           | 58.1000.611.199 | 25          | 2943025           | 20.2760.140     | --          |
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| 1812859 | 58.5713.114.099 | 21    | 2436411           | 58.1000.624.199 | 25          | 42545990          | 11.3730.210H    | 18,44,80,85 |
| 1812862 | 61.5700.310.099 | 20    | 2436412           | 58.1000.641.199 | 25          | 42548988          | 15.2711.114     | 44,85       |
| 1812865 | 09.5700.002.099 | 20    | 2436413           | 58.1000.642.199 | 25          | 5006232165        | 58.2704.088     | 91          |
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| 1816905 | 59.5595.134     | --    | 1823808           | 12.1049.002.099 | 26,27       | 71101611/612 SO   | 20.2710.200H    | 44,85       |
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| 1816907 | 59.5595.136     | --    | 1823985           | 19.1049.004.099 | 26,27       | 71701878          | 09.3200.220     | 88          |
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| 1816915 | 59.5595.332     | 20    | 1823995           | 19.1049.006.099 | 26,27       | 42545985          | 20.2480.217H    | 44,56,85,89 |
| 1817860 | 61.5710.310.099 | 20    | 1855102           | 19.1049.005.099 | 26,27       | 42556227          | 11.3730.210H    | 18,44,80,85 |
| 1818353 | 58.5710.001.099 | 21    | 1855103           | 59.1049.013.099 | 27          | 42556228          | 15.3731.470H    | 18,44,85    |
| 1830338 | 61.5590.001.099 | 20,87 | 2043755           | 08.1049.002.099 | 26,27       | 500086749         | 192.790.012.099 | 29          |
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| 1882113 | 12.5740.002.099 | 20    | 2365898           | 59.1049.006.099 | 26          | 5001851891        | 11.2810.200H    | 56          |
| 1882126 | 12.5700.001.099 | 21    | 2365901           | 59.1049.008.099 | 26          | 5010404852        | 59.2810.113H    | 56          |
| 1882127 | 12.5700.003.099 | 21    | 2365911           | 59.1049.010.099 | 26          | 5010411090        | 59.2810.111H    | 56          |
| 1904296 | 85752024099     | 24    | 2365917           | 59.1049.004.099 | 26          | 503449902         | 11.2770.920     | 46          |
| 1940334 | 58.5700.003.099 | 21    | 2365929           | 59.1049.002.099 | 26          | 503449909         | 15.2771.840     | 46          |
| 1940335 | 58.5700.004.099 | 21    | 2365947           | 59.1049.005.099 | 26          | 503651179         | 11.2770.920     | 46          |
| 1940341 | 61.5740.001.099 | 20    | 2365950           | 59.1049.007.099 | 26          | 504150526         | 59.1008.005.099 | 28          |
| 1940342 | 19.5740.311.099 | 20    | 2366799           | 59.1049.009.099 | 26          | 504150527         | 59.1008.006.099 | 28          |
| 1949304 | 59.1005.001.099 | 21    | 2366803           | 59.1049.003.099 | 26          | 504150538         | 59.1008.011.099 | 28          |
| 1949305 | 59.1005.002.099 | 21    | 2366812           | 59.1049.001.099 | 26          | 504150539         | 59.1008.012.099 | 28          |
| 2248157 | 59.1027.001.099 | 22    | BK31-17682-NA5JA  | 59.1049.014.099 | 27          | 504150551         | 59.1008.017.099 | 28          |
| 2248158 | 59.1027.002.099 | 22    | BK31-17682-JJ5J6A | 59.1049.012.099 | 27          | 504150552         | 59.1008.018.099 | 28          |
| 2248159 | 59.1005.011.099 | 23    | BK31-17683-JJ5J6A | 59.1049.011.099 | 27          | 504168236         | 56.1008.002.099 | 28          |
| 2248160 | 59.1027.103.099 | 22    | BK31-17683-NA5JA  | 59.1049.013.099 | 27          | 504168237         | 56.1008.003.099 | 28          |
| 2248161 | 59.1027.104.099 | 22    | KK3117682LB5JA    | 59.1049.002.099 | 26          | 504168238         | 56.1008.004.099 | 28          |
| 2248164 | 12.1027.001.099 | 22    | KK3117683LB5JA    | 59.1049.001.099 | 26          | 504168244         | 11.1008.001.099 | 28          |
| 2248165 | 12.1027.002.099 | 22    | Eura Mobil        |                 |             | 504197878         | 19.1008.041.099 | 28          |
| 2248166 | 12.1027.005.099 | 22    | 200070726         | 59.1018.001.099 | 84          | 504197879         | 19.1008.311.099 | 28          |
| 2248167 | 12.1027.006.099 | 22    | 200070727         | 59.1018.002.099 | 84          | 504224428         | 55.1008.002.099 | 29          |
| 2248168 | 12.1027.015.099 | 22    | 200070749         | 09.2910.005.099 | 84,87       | 504369910         | 59.1008.005.099 | 28          |
| 2248169 | 12.1027.016.099 | 22    | 200070751         | 09.2910.002.099 | 84,87       | 504369961         | 59.1008.006.099 | 28          |
| 2248172 | 12.1027.107.099 | 22    | 200070813         | 12.1018.007.099 | 84          | 504369979         | 59.1008.017.099 | 28          |
| 2248173 | 12.1027.108.099 | 22    | 200070814         | 12.1018.009.001 | 84          | 504369995         | 59.1008.018.099 | 28          |
| 2248174 | 12.1005.001.099 | 23    | 200070817         | 12.1018.001.099 | 84          | 504370048         | 59.1008.011.099 | 28          |
| 2248175 | 59.1027.003.099 | 22    | 200070820         | 12.1018.002.099 | 84          | 504370055         | 59.1008.012.099 | 28          |
| 2248176 | 59.1027.004.099 | 22    | 200070822         | 12.1018.010.001 | 84          | 5801334610        | 59.1008.006.099 | 28          |
| 2248178 | 59.5590.013.099 | 23    | 200083487         | 59.2760.005.001 | --          | 5801334614        | 59.1008.005.099 | 28          |
| 2248179 | 59.5590.014.099 | 23    | 200083496         | 59.2760.006.001 | --          | 5801336285        | 59.1008.011.099 | 28          |
| 2248184 | 12.5590.009.099 | 23    | V110-01-008B      | 11.3730.210H    | 18,44,80,85 | 5801336298        | 59.1008.012.099 | 28          |
| 2298758 | 59.1027.203.099 | 22    | V110-02-001       | 51.3400.147H    | 30          | 5801341206        | 59.1008.017.099 | 28          |
| 2298759 | 59.1027.204.099 | 22    | V110-02-004       | 09.3200.340     | --          | 5801341207        | 59.1008.018.099 | 28          |
| 2298826 | 12.1027.207.099 | 22    | Fendt/Valtra      |                 |             | 5801404796        | 59.2770.211.099 | 46          |
| 2298827 | 12.1027.208.099 | 22    | F297810150010     | 40.2890.222H    | 78,80       | 5801404799        | 59.2762.101     | 44          |
| 2306586 | 61.1029.224.099 | 22    | F304810150030     | 40.1009.002.000 | 81          | 5802498968        | 112.790.001.099 | 29          |
| 2306587 | 61.1024.224.099 | 22    | F743810150010     | 40.1009.001.000 | 81          | 5802498969        | 112.790.002.099 | 29          |
| 2306590 | 19.1027.011.099 | 22    | G297810150030     | 51.3850.127H    | 78          | <b>John Deere</b> |                 |             |
| 2306591 | 19.1027.012.099 | 22    | G304810150020     | 51.1009.017.099 | 81          | AKK34593          | 51.1009.113.099 | 81          |
| 2306592 | 19.1027.311.099 | 22    | G816810150030     | 51.2890.117H    | 80          | AL158964          | 51.3850.127H    | 78          |
| 2306593 | 19.1027.312.099 | 22    | ACV0148490        | 51.1009.097.099 | 81          | AL203151          | 15.5701.840H    | 20          |
| 2346204 | 59.5590.013.099 | 23    | ACV0759270        | 40.1009.004.099 | 81          | AL225722          | 61.1017.080.099 | 83          |
| 2346205 | 59.5590.014.099 | 23    | ACV0759280        | 40.1009.002.099 | 81          | AL225823          | 19.1036.007.099 | 83          |
| 2352946 | 59.1027.003.099 | 22    | ACV0805960        | 51.1009.017.099 | 81          | AL225824          | 19.1036.008.099 | 83          |
| 2363198 | 59.1000.611.199 | 25    | Heuliez           |                 |             | AL232743          | 51.1036.017.099 | 83          |
| 2363200 | 59.1000.612.199 | 25    | 50344917          | 15.2780.840     | 45,47       | AL232744          | 51.1036.018.099 | 83          |
| 2363202 | 59.1000.613.199 | 25    | HINO              |                 |             | AL237885          | 61.1017.081.099 | 83          |
| 2363204 | 59.1000.614.199 | 25    | 879020002         | 51.3300.147H    | --          | AZ100260          | 56.2650.121H    | 31          |
| 2363207 | 59.1000.642.199 | 25    | 879020008C        | 11.9060.100H    | 18          | AZ100261          | 11.1523.010     | --          |
| 2363212 | 59.1000.621.199 | 25    | 879020009         | 59.3604.178H    | --          | AZ104094          | 51.3636.205     | --          |
| 2363214 | 59.1000.622.199 | 25    | 879020009G        | 40.3605.203H    | 68          | AZ104180          | 51.3635.205     | --          |
| 2363216 | 59.1000.623.199 | 25    | 879020010         | 59.5524.820     | --          | AZ65395           | 40.3300.318     | --          |
| 2363218 | 59.1000.624.199 | 25    | 879020011         | 51.5524.930H    | 64,69,79    | R566924           | 11.1036.011.099 | 83          |
| 2415378 | 59.5590.013.099 | 22    | 879020017         | 51.3636.206     | 80          | <b>Kässbohrer</b> |                 |             |
| 2415379 | 59.5590.014.099 | 22    | 87902003          | 56.9065.110     | 18          | 8.688.000.244.0   | 40.2520.422H    | 68          |
| 2424898 | 59.1027.001.099 | 22    | 87902007C         | 11.3730.210H    | 18,44,80,85 | 8.688.000.256.0   | 09.3200.320H    | 88          |
| 2424899 | 59.1027.002.099 | 22    | 87902007G         | 15.3802.840H    | 80          |                   |                 |             |
| 2424900 | 59.1027.003.099 | 22    | 87902008          | 61.9065.114H    | 18          |                   |                 |             |

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| 8.688.032.13.0        | 10.6321.100     | 30,31             |
| 8.688.100.253.0       | 40.2890.422H    | 78,80             |
| 8.688.105.262.0       | 09.3200.340     | --                |
| 8.688.105.264.0       | 11.3730.210H    | 18,44,80,85       |
| 8.688.117.000.0       | 51.1009.250.001 | --                |
| 8.688.120.000.0       | 51.1009.001.099 | 81                |
| 8.688.128.000.0       | 59.1017.003.099 | 82                |
| 8.688.129.000.0       | 59.1017.004.099 | 82                |
| 8.748.026.000.0       | 55.2462.117     | --                |
| 8.748.036.000.0       | 56.1562.110     | --                |
| 814.67.10.100.1       | 51.2520.147H    | 68                |
| 86881000000           | 51.3850.247     | 78                |
| 86881050000           | 51.3635.206     | 80                |
| 86881052630           | 15.3802.840H    | 80                |
| 86881060000           | 51.3636.206     | 80                |
| 99707305609           | 40.2660.404H    | 31                |
| <b>Komatsu</b>        |                 |                   |
| 21D-54-41710          | 51.1009.017.099 | 81                |
| 42154H3380            | 51.1009.025.099 | 81                |
| 42154H3480            | 51.1009.017.099 | 81                |
| Kramer                |                 |                   |
| 1000379630            | 51.1009.022.099 | 81                |
| 1000379641            | 51.1009.122.099 | 81                |
| 1000386860            | 51.1009.017.099 | 81                |
| 1000390196            | 51.1009.149.099 | 81                |
| 1000396281            | 51.1009.097.099 | 81                |
| Liebherr              |                 |                   |
| 10218823              | 55.3000.108H    | --                |
| 10285254              | 55.2020.177H    | --                |
| 10287949              | 51.3636.206     | 80                |
| 10287953              | 51.3635.206     | 80                |
| 10300676              | 56.2600.127H    | 30                |
| 10303351              | 51.3640.137H    | 32                |
| 10334227              | 11.3730.210H    | 18,44,80,85       |
| 10342167              | 09.2070.101H    | 30,32,48,68,80,88 |
| 10470601              | 15.3802.840H    | 80                |
| 10472808              | 58.2600.010H    | --                |
| 10472809              | 56.2660.147H    | 31                |
| 10675116              | 40.2635.204F    | --                |
| 10877369 / 5707 57877 | 51.2520.127H    | 68                |
| 11008727              | 51.3640.128.001 | --                |
| 11066591              | 58.2704.075.001 | --                |
| 11068341              | 51.1009.017.099 | 81                |
| 11181691              | 51.1009.049.001 | --                |
| 11182172              | 09.2070.101H    | 30,32,48,68,80,88 |
| 1118692               | 09.2000.301H    | 30,31,78,81,88    |
| 11657850              | 61.3480.149H    | 19,64             |
| 11657851              | 58.1016.001.099 | 90                |
| 11657852              | 58.1016.002.099 | 90                |
| 11657853              | 58.1016.005.099 | 90                |
| 11657854              | 58.1016.006.099 | 90                |
| 11657855              | 20.1016.004.000 | 90                |
| 11830241              | 11.1200.502.099 | --                |
| 11830530              | 59.1005.004.001 | --                |
| 11931048              | 20.2710.630     | --                |
| 12218370              | 59.1005.004.001 | --                |
| 12230063              | 40.1009.001.000 | 81                |
| 12230064              | 40.1009.003.099 | --                |
| 12254474              | 09.3200.320H    | 88                |
| 12269787              | 58.1016.004.099 | 90                |
| 571070008             | 09.2070.101H    | 30,32,48,68,80,88 |
| 571229808             | 40.2520.422H    | 68                |
| 571572108             | 09.3200.340     | --                |
| 571572208             | 09.3200.220     | 88                |
| 571757008             | 08.3492.324.099 | --                |
| 591055977             | 59.2640.110H    | --                |
| 591056608             | 51.2520.147H    | 68                |
| 591059377             | 56.2660.127H    | 31                |
| 591060808             | 56.2640.127H    | --                |
| 591061008             | 56.2661.147     | --                |
| 591069208             | 09.3200.440     | --                |
| 591070908             | 56.2630.127     | --                |
| 591077608             | 58.2704.042     | --                |
| 591080008             | 58.2486.507     | --                |
| 7004956               | 51.1524.119H    | 80                |
| 7005028               | 51.3640.127     | --                |
| 7017444               | 56.2660.127H    | 31                |
| 7021442               | 51.3640.147H    | 32                |
| 7022092               | 51.2461.117H    | --                |
| 7616670               | 51.1523.121H    | --                |
| 7619627               | 55.2021.177     | --                |
| 7621216               | 20.2480.210H    | 89                |
| 7621717               | 51.2530.128H    | --                |
| <b>Lindner</b>        |                 |                   |
| 3006104               | 51.3495.112H    | --                |
| 3006232               | 56.3492.110H    | 57,73             |
| 3006233               | 56.3491.110H    | 57,73             |
| 3009960               | 51.1009.043.001 | --                |
| 3009961               | 58.1017.011.099 | 82                |
| 3009999               | 58.1017.012.099 | 82                |
| 3010115               | 51.1009.001.099 | 81                |
| 3010188               | 51.1009.081.099 | 81                |
| 3010662               | 51.1009.017.099 | 81                |
| 3010850               | 51.1009.021.099 | 81                |
| 3010851               | 51.1009.022.099 | 81                |
| 3010852               | 51.1009.121.099 | 81                |
| 3010853               | 51.1009.122.099 | 81                |
| 3022116               | 40.1009.001.000 | 81                |
| 3205677               | 40.1009.004.099 | 81                |

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| 3205678               | 40.1009.002.099 | 81                |
| 3207388               | 40.1009.002.000 | 81                |
| 3207415               | 11.1009.004.000 | --                |
| <b>MAN</b>            |                 |                   |
| 11075175              | 59.2762.101     | 44                |
| 16100772027           | 09.3400.420     | 30,78,88          |
| 33.25203-6001         | 08.2910.001.002 | 46,87             |
| 33.25404-6190         | 09.2770.211     | --                |
| 33.28104-6355         | 09.1041.004.099 | 47                |
| 33.63700-6003         | 59.1042.005.099 | 47                |
| 33.63700-6004         | 59.1042.001.099 | 47                |
| 33.63730-6003         | 51.3635.206     | 80                |
| 33.63731-6002         | 58.2705.002     | --                |
| 336373060001          | 51.3850.267     | 78                |
| 36.25404-6033         | 09.1041.002.099 | 47                |
| 36.63700-6017         | 59.1042.001.099 | 47                |
| 36.63700-6018         | 59.1041.001.099 | 47                |
| 36.63700-6019         | 59.1042.003.099 | 47                |
| 36.63700-6020         | 59.1042.004.099 | --                |
| 36.63700-6022         | 59.1042.002.099 | --                |
| 36.63730-6013         | 56.1523.117H    | --                |
| 36.63730-6024         | 59.2910.500.001 | --                |
| 36.63731-6000         | 20.2710.620     | 44,45,89          |
| 36.63731-6001         | 20.2710.630     | --                |
| 36.63731-6012         | 20.1042.002.099 | 47                |
| 36.63731-6013         | 20.1042.003.099 | 47                |
| 36.63732-0000         | 11.2770.102     | 46                |
| 36.63732-0001         | 11.2770.302     | 46                |
| 36.63732-0002         | 11.2770.202     | 46                |
| 36.63732-0003         | 11.2770.402     | 46                |
| 36.63732-0004         | 11.2770.620     | --                |
| 36.63732-0006         | 11.2780.920     | 45                |
| 36.63732-0024         | 61.2910.009.002 | --                |
| 36.63732-0033         | 12.1041.004.099 | --                |
| 36.63732-0034         | 12.1041.003.099 | 47                |
| 36.63732-0036         | 12.1041.005.099 | 47                |
| 36.63732-0037         | 12.1041.001.099 | 47                |
| 36.63732-0040         | 12.1042.001.099 | --                |
| 36.63732-0041         | 12.1042.002.099 | --                |
| 36.63732-0044         | 11.2910.017.000 | --                |
| 36.63732-6000         | 61.2770.900.099 | 46                |
| 36.63733-0009         | 19.2910.002.099 | 47,87             |
| 36.63733-0010         | 19.2910.001.099 | 47                |
| 36.63733-0011         | 15.2780.840     | 47                |
| 36.63733-0012         | 19.2910.002.099 | 47                |
| 36.92611-0002         | 11.2770.040     | --                |
| 65.63733-0002         | 19.1013.011.099 | 43                |
| 65.63733-0006         | 19.1013.013.099 | 43                |
| 65.63733-0014         | 19.1013.013.099 | 43                |
| 65.63733-0015         | 19.1013.011.099 | 43                |
| 81.25404-6247         | 09.3200.310H    | --                |
| 81.25406-6252         | 09.3200.360     | --                |
| 81.25432-0149         | 09.2070.101H    | 30,32,48,68,80,88 |
| 81.25505-6247         | 08.2770.001.000 | 46                |
| 81.25525-0232         | 08.3200.233H    | 45,46,84,87,88    |
| 81.62410-0107         | 20.5800.710H    | 39                |
| 81.62410-0108         | 20.5800.720H    | 39                |
| 81.62410-0109         | 20.5800.750H    | 39                |
| 81.62730-6221         | 51.3410.147H    | 30                |
| 81.63732-0089         | 61.2772.100     | 46                |
| 81.63730-0032         | 40.3640.422H    | 30,32             |
| 81.63730 - 6127/-6167 | 51.2510.127H    | 32                |
| 81.63730-0058         | 08.3400.324     | --                |
| 81.63730-0082         | 61.2770.110     | --                |
| 81.63730-0083         | 61.2770.210     | 46                |
| 81.63730-0066         | 15.3731.070H    | --                |
| 81.63730-6001         | 51.3640.147H    | 32                |
| 81.63730-6003         | 40.3640.422H    | 30,32             |
| 81.63730-6016         | 51.3400.147H    | 30                |
| 81.63730-6094         | 51.2460.218H    | --                |
| 81.63730-6108         | 51.3640.127H    | 32                |
| 81.63730-6126         | 51.3640.127H    | 32                |
| 81.63730-6128         | 51.2510.147H    | 32                |
| 81.63730-6138         | 56.1562.110     | --                |
| 81.63730-6147         | 51.3640.127H    | 32                |
| 81.63730-6148         | 51.3640.127H    | 32                |
| 81.63730-6149         | 51.3640.127H    | 32                |
| 81.63730-6151         | 51.3640.147H    | 32                |
| 81.63730-6193         | 51.3200.147H    | 30                |
| 81.63730-6194         | 51.3640.127H    | 32                |
| 81.63730-6202         | 40.3640.422H    | 30,32             |
| 81.63730-6206         | 56.2600.127H    | 30                |
| 81.63730-6220         | 51.3410.127H    | 30                |
| 81.63730-6221         | 51.3410.147H    | 30                |
| 81.63730-6222         | 56.2660.127H    | 31                |
| 81.63730-6223         | 56.2660.147H    | 31                |
| 81.63730-6224         | 56.2650.121H    | 31                |
| 81.63730-6233         | 51.3410.127H    | 30                |
| 81.63730-6234         | 51.3410.147H    | 30                |
| 81.63730-6235         | 56.2660.127H    | 31                |
| 81.63730-6236         | 56.2660.147H    | 31                |
| 81.63730-6237         | 59.2652.110H    | 31                |
| 81.63730-6294         | 59.3652.128H    | 31                |
| 81.63730-6295         | 59.3652.147H    | --                |
| 81.63730-6296         | 59.3652.167H    | --                |
| 81.63730-6299         | 56.2660.147H    | 31                |
| 81.63730-6303         | 51.3736.121H    | --                |
| 81.63730-6305         | 51.3736.126H    | 34                |
| 81.63730-6306         | 56.3860.112H    | 34                |
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| 81.63730-6314 | 51.3735.121H    | --                                                                                  |
| 81.63730-6315 | 51.3735.124H    | 34                                                                                  |
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| 81.63730-6317 | 56.3861.116H    | 34                                                                                  |
| 81.63730-6328 | 56.3862.116H    | 34                                                                                  |
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| 81.63730-6332 | 51.3736.121H    | --                                                                                  |
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| 81.63730-6347 | 51.3922.222H    | 36                                                                                  |
| 81.63730-6350 | 56.3932.222H    | --                                                                                  |
| 81.63730-6351 | 56.3931.222H    | --                                                                                  |
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| 81.63730-6362 | 51.3736.124H    | 34                                                                                  |
| 81.63730-6363 | 51.3735.126H    | 34                                                                                  |
| 81.63730-6364 | 51.3736.126H    | 34                                                                                  |
| 81.63730-6365 | 51.3735.124H    | 34                                                                                  |
| 81.63730-6366 | 51.3736.124H    | 34                                                                                  |
| 81.63730-6367 | 51.3735.126H    | 34                                                                                  |
| 81.63730-6368 | 51.3736.126H    | 34                                                                                  |
| 81.63730-6369 | 51.3922.232H    | --                                                                                  |
| 81.63730-6373 | 08.3492.324.099 | --                                                                                  |
| 81.63730-6374 | 51.3732.326     | 44,85                                                                               |
| 81.63730-6375 | 51.3731.326     | 44,85                                                                               |
| 81.63730-6390 | 51.3732.326     | 44,85                                                                               |
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| 81.63730-6410 | 56.3932.222H    | --                                                                                  |
| 81.63730-6420 | 51.3412.120H    | 30                                                                                  |
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| 81.63730-6434 | 51.3922.232H    | --                                                                                  |
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| 81.63730-6444 | 56.3932.222H    | --                                                                                  |
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| 81.63730-6564 | 59.5800.203H    | 39                                                                                  |
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| 81.63730-6574 | 56.5790.003.099 | 33,36                                                                               |
| 81.63730-6578 | 56.5790.002.099 | 38,39                                                                               |
| 81.63730-6733 | 56.5790.004.099 | 33,36,51,53                                                                         |
| 81.63730-6734 | 56.5790.003.099 | 33,36                                                                               |
| 81.63730-6735 | 56.5790.002.099 | 38,39                                                                               |
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| 81.63730-6846 | 56.1020.018.099 | 41          | 81.63733-0075 | 15.3731.470H    | 44             | 6-200.26.185 | 51.1036.025.099 | 83                |
| 81.63730-6853 | 59.1024.009.099 | 40          | 81.63733-0082 | 15.3921.870H    | 36             | Mercedes     |                 |                   |
| 81.63730-6854 | 59.1024.010.099 | 40          | 81.63733-0083 | 15.3922.870H    | 36             | 1505533      | 09.2070.101H    | 30,32,48,68,80,88 |
| 81.63730-6855 | 59.1024.027.099 | 40          | 81.63733-0085 | 15.3931.870H    | --             | 1590268      | 09.3200.320H    | 88                |
| 81.63730-6856 | 59.1024.028.099 | 40          | 81.63733-0097 | 15.3811.870H    | --             | 4400015      | 08.5890.300.099 | 59,75             |
| 81.63730-6859 | 59.1024.001.099 | 40          | 81.63733-0098 | 15.3811.870H    | --             | 4400115      | 08.5890.301.099 | 59,75             |
| 81.63730-6860 | 59.1024.002.099 | 40          | 81.63733-0099 | 15.3946.670F    | 31             | 4400515      | 08.5890.004.099 | --                |
| 81.63730-6861 | 59.1024.023.099 | 40          | 81.63733-0101 | 40.5725.212H    | 33             | 4401501      | 08.5890.003.099 | --                |
| 81.63730-6862 | 59.1024.024.099 | 40          | 81.63733-0103 | 40.5725.412H    | 33,72          | 8100102      | 51.5720.001.099 | --                |
| 81.63730-6863 | 59.1024.021.099 | 40          | 81.63733-0104 | 40.5735.203H    | 33             | 8100211      | 20.2810.110H    | --                |
| 81.63730-6865 | 59.1024.017.099 | 40          | 81.63733-0106 | 40.5735.403H    | 33,72          | 8100279      | 61.3752.147H    | 49,56             |
| 81.63730-6868 | 59.1024.014.099 | 40          | 81.63733-0110 | 15.2771.840     | 46             | 8100379      | 61.3752.167H    | 49,56             |
| 81.63730-6869 | 59.1024.013.099 | 40          | 81.63733-0111 | 15.2771.870     | 46             | 8100412      | 61.2703.110     | 91                |
| 81.63730-6870 | 59.1024.030.099 | 40          | 81.63733-0112 | 15.2780.870     | 45             | 8100416      | 51.2540.120H    | 48                |
| 81.63730-6871 | 59.1024.029.099 | 40          | 81.63733-0113 | 15.2780.840     | 45             | 8100512      | 61.2703.120     | 91                |
| 81.63730-6874 | 59.1024.006.099 | 40          | 81.63733-0114 | 15.2561.640     | --             | 8100616      | 51.2540.130H    | 48                |
| 81.63730-6875 | 59.1024.005.099 | 40          | 81.63733-0115 | 15.2561.600     | --             | 8100617      | 51.2500.127H    | 68                |
| 81.63730-6876 | 59.1024.026.099 | 40          | 81.63733-6003 | 40.3640.422H    | 30,32          | 8100879      | 56.3960.148H    | 51,53             |
| 81.63730-6877 | 59.1024.025.099 | 40          | 81.63733-6007 | 40.2660.404H    | 31             | 8101479      | 51.5750.004.099 | 50                |
| 81.63730-6878 | 59.1024.019.099 | 40          | 81.63733-6033 | 15.3921.870H    | 36             | 8101579      | 51.5750.002.099 | --                |
| 81.63730-6879 | 59.1024.022.099 | 40          | 81.63733-6034 | 15.3922.870H    | 36             | 8101613      | 11.3001.100     | 50                |
| 81.63730-6881 | 56.1020.015.099 | 41          | 81.63733-6037 | 15.3931.870H    | --             | 8101679      | 51.5770.001.099 | 50                |
| 81.63731-0111 | 11.3400.300     | --          | 81.63733-6049 | 15.3920.840H    | 37             | 8101779      | 51.5750.003.099 | 50                |
| 81.63731-0157 | 20.2600.111H    | --          | 81.63733-6057 | 15.3932.870H    | 37             | 8101879      | 51.5750.001.099 | 50                |
| 81.63731-0158 | 20.2600.112H    | --          | 81.63733-6071 | 15.5801.840H    | 39             | 8102016      | 51.2540.130H    | 48                |
| 81.63731-0286 | 11.3920.300H    | --          | 81.63733-6072 | 15.5811.872H    | 39             | 8102079      | 51.5750.001.099 | 50                |
| 81.63731-0289 | 20.2710.200H    | 44,85       | 81.63733-6073 | 15.5811.871H    | 39             | 8102179      | 51.5750.002.099 | 50                |
| 81.63731-0298 | 11.3400.510     | --          | 81.63733-6074 | 15.5791.470H    | 33,36,51,53    | 8102279      | 51.5750.003.099 | 50                |
| 81.63731-0302 | 20.2710.500     | --          | 81.63733-6078 | 15.5791.570.099 | 33,36,38,39    | 8102316      | 51.2530.140H    | 48                |
| 81.63731-0309 | 11.3921.400     | 37,38       | 81.63733-6079 | 19.3920.011.099 | 38             | 8102379      | 51.5750.004.099 | 50                |
| 81.63731-0356 | 11.5800.100H    | 39          | 81.63733-6080 | 19.3930.311.099 | 38             | 8102479      | 51.5770.001.099 | 50                |
| 81.63731-0366 | 11.3921.400     | 37,38       | 81.63733-6083 | 19.1024.011.099 | 40             | 8102716      | 51.2530.120H    | 48                |
| 81.63731-0372 | 61.2770.111     | --          | 81.63733-6084 | 19.1024.012.099 | 40             | 8103613      | 61.3000.001.001 | 79                |
| 81.63731-0373 | 61.2770.211     | 46          | 81.63733-6085 | 19.1024.311.099 | 40             | 8103713      | 61.3000.002.001 | 79                |
| 81.63731-0380 | 11.5800.200H    | 39          | 81.63733-6086 | 19.1024.312.099 | 40             | 8103716      | 51.2520.147H    | 68                |
| 81.63731-0397 | 11.5800.100H    | 39          | 81.63733-6087 | 19.1020.213.099 | 41             | 8104816      | 51.2540.120H    | 48                |
| 81.63731-6468 | 20.2710.121     | 85          | 81.63733-6088 | 19.1020.613.099 | 41             | 8105316      | 51.3200.147H    | 30                |
| 81.63731-6469 | 20.2710.111H    | 85          | 81.63733-6027 | 15.2711.114     | 44,85          | 8106216      | 51.2530.120H    | 48                |
| 81.63731-6470 | 20.2480.217H    | 44          | 81.63733-6028 | 15.2712.114     | 44,85          | 8108316      | 51.3410.147H    | 30                |
| 81.63731-6471 | 20.2480.221     | --          | 81.63733-6029 | 15.3731.470H    | 44             | 8109516      | 61.3782.147H    | 52                |
| 81.63731-6474 | 20.2700.240     | --          | 81.63734-6001 | 08.5752.024.099 | 45,46,62,63,69 | 8109616      | 61.3772.147H    | 49,52             |
| 81.63731-6475 | 20.2700.230     | --          | 81.63734-6006 | 08.1024.124.099 | 47             | 8110135      | 14.2530.100     | --                |
| 81.63731-6477 | 58.2710.101     | --          | 82.25451-6399 | 09.2500.300     | --             | 8110239      | 61.2530.110H    | 48                |
| 81.63731-6478 | 20.2480.223     | 89          | 82.63730-6015 | 51.3801.148H    | 35             | 8110361      | 20.3750.710.099 | 49                |
| 81.63731-6539 | 20.2710.132D    | --          | 82.63730-6016 | 51.3802.148H    | 35             | 8110461      | 20.3750.720.099 | 49                |
| 81.63731-6540 | 20.2710.142D    | --          | 82.63730-6017 | 51.3801.168H    | 35             | 8110818      | 11.3491.200     | --                |
| 81.63731-6638 | 58.5800.101H    | 39          | 82.63730-6018 | 51.3802.168H    | 35             | 8110839      | 11.3491.300     | --                |
| 81.63731-6639 | 58.5800.102H    | 39          | 82.63730-6021 | 56.3812.128H    | 35             | 8111122      | 13.5890.210.199 | 59,61,75          |
| 81.63731-6640 | 58.5800.201H    | 39          | 82.63730-6022 | 56.3812.128H    | 35             | 8111233      | 51.2530.120H    | 48                |
| 81.63732-0019 | 14.2530.100     | --          | 82.63730-6023 | 56.3812.148H    | 35             | 8111307      | 61.3780.100H    | 49,51,52,53,56    |
| 81.63732-0044 | 11.3800.300H    | 35          | 82.63730-6024 | 56.3812.148H    | 35             | 8111807      | 20.5750.710.099 | 50                |
| 81.63732-0045 | 11.3810.300H    | --          | 82.63730-6025 | 56.3811.168H    | 35             | 8111907      | 20.5750.720.099 | 50                |
| 81.63732-0046 | 51.3736.124H    | 34          | 82.63730-6026 | 56.3812.168H    | 35             | 8111933      | 40.2540.222H    | 48                |
| 81.63732-0047 | 51.3736.126H    | 34          | 82.63730-6033 | 59.3652.128H    | 31             | 8112007      | 61.5750.100H    | 50                |
| 81.63732-0048 | 56.3862.116H    | 34          | 82.63730-6034 | 59.3652.148H    | 31             | 8112033      | 40.2530.222H    | 48                |
| 81.63732-0049 | 56.3861.116H    | 34          | 82.63730-6035 | 59.3652.168H    | 31             | 8112133      | 40.2530.222H    | 48                |
| 81.63732-0050 | 56.3860.114H    | 34          | 83.25402-6010 | 09.2000.301H    | 30,31,78,81,88 | 8113333      | 40.2530.222H    | 48                |
| 81.63732-0051 | 51.3735.126H    | 34          | 83.63700-6501 | 59.2712.114     | 44             | 8113533      | 40.2540.222H    | 48                |
| 81.63732-0054 | 11.3921.110H    | 36,37       | 83.63700-6502 | 59.2712.111     | 44             | 8114033      | 15.5891.722.099 | 59,61,75          |
| 81.63732-0056 | 11.3931.120H    | 37          | 83.63700-6510 | 59.2780.140.001 | 45             | 8114730      | 51.3209.197     | --                |
| 81.63732-0057 | 11.3931.110H    | 37          | 83.63700-6511 | 59.2780.150.001 | 45             | 8115130      | 51.3490.282E    | --                |
| 81.63732-0058 | 11.3730.210H    | 18,44,80,85 | 83.63700-6530 | 59.1041.003.099 | --             | 8115330      | 51.3490.272E    | --                |
| 81.63732-0059 | 11.3921.120H    | 36,37       | 83.63731-6507 | 20.2480.216H    | 44             | 8115530      | 51.3490.182E    | --                |
| 81.63732-0061 | 11.3931.110H    | 37          | 85.20000-9601 | 40.3640.422H    | 30,32          | 8115630      | 51.3491.101E    | --                |
| 81.63732-0062 | 11.3931.120H    | 37          | 85.63730-6015 | 51.3400.147H    | 30             | 8115730      | 51.3491.102.099 | --                |
| 81.63732-0063 | 11.3921.120H    | 36,37       | 85.63730-6030 | 51.5720.120H    | 33             | 8116433      | 40.2530.222H    | 48                |
| 81.63732-0065 | 11.3931.110H    | 37          | 85.63730-6033 | 51.5720.140H    | 33             | 8117733      | 40.3200.422H    | 30                |
| 81.63732-0066 | 11.3931.120H    | 37          | 85.63730-6035 | 51.5721.160H    | 33             | 8118433      | 40.3680.222H    | --                |
| 81.63732-0073 | 20.5800.410H    | 39          | 85.63730-6036 | 51.5722.160H    | 33             | 8119133      | 40.3665.118F    | --                |
| 81.63732-0074 | 20.5800.420H    | 39          | 85.63730-6037 | 56.5730.120H    | 33             | 8130436      | 14.5890.100.099 | 59,61,75          |
| 81.63732-0075 | 20.5800.610H    | 39          | 85.63730-6039 | 56.5730.140H    | 33             | 8130536      | 14.5890.200.099 | 59,61,75          |
| 81.63732-0076 | 20.5800.620H    | 39          | 85.63731-6101 | 58.3405.261Y    | --             | 8201277      | 08.5892.105.099 | 59,61,75          |
| 81.63732-0078 | 11.3810.300H    | --          | 85.63731-6102 | 58.3406.250Y    | --             | 8202713      | 09.5750.001.099 | 50                |
| 81.63732-0087 | 11.2770.920     | 46          | 85.63731-6104 | 58.3406.252Y    | --             | 8202813      | 09.5750.220.099 | 50                |
| 81.63732-0088 | 11.2780.910     | 45          | 85.63731-6106 | 58.3406.254Y    | --             | 8205198      | 10.6221.100     | --                |
| 81.63732-0090 | 20.5800.750H    | 39          | 85.63731-6107 | 58.3405.262H    | --             | 8210129      | 10.3681.400     | --                |
| 81.63732-0091 | 13.5800.100H    | 39          | 85.63731-6108 | 58.3406.251H    | --             | 8210829      | 40.2540.422H    | 48                |
| 81.63732-0094 | 12.3920.001.099 | 38          | 85.63731-6109 | 58.3405.264Y    | --             | 8210929      | 10.6211.140     | --                |
| 81.63732-0095 | 12.3920.002.099 | 38          | 85.63731-6126 | 58.3402.112Y    | --             | 8211229      | 10.3681.400     | --                |
| 81.63732-0096 | 12.3930.001.099 | 38          | 88.25426-6837 | 09.2770.210     | 46             | 18104414     | 58.3781.100H    | --                |
| 81.63732-0097 | 12.3930.002.099 | 38          | 88.25505-0024 | 09.3200.420H    | 30,81,83       | 18104514     | 58.3781.200H    | --                |
| 81.63732-0098 | 11.2780.520     | --          | 88.63700-6059 | 59.2780.120.099 | 45             | 18106016     | 15.2711.114     | 44,85             |
| 81.63732-0106 | 12.1020.003.099 | 41          | 88.63700-6060 | 59.2771.210.099 | 46             | 18106116     | 15.2712.114     | 44,85             |
| 81.63732-0110 | 13.1024.002.099 | 40          | 88.63700-6062 | 59.2770.211.099 | 46             | 18107216     | 51.3731.326     | 44,85             |
| 81.63732-0111 | 13.1024.001.099 | 40          | 88.63700-6063 | 59.2780.110     | --             | 18109016     | 61.3783.147H    | 52                |
| 81.63732-0112 | 12.1024.012.099 | 40          | 88.63700-6064 | 59.2770.110     | --             | 18109116     | 61.3783.167H    | 52                |
| 81.63732-0113 | 12.1024.011.099 | 40          | 88.63730-6041 | 51.3400.147H    | 30             | 18109216     | 61.3773.147H    | 49,52,56          |
| 81.63732-0114 | 12.1024.010.099 | 40          | 88.63730-6077 | 55.2561.010     | --             | 18109714     | 58.5752.100H    | 50                |
| 81.63732-0115 | 12.1024.009.099 | 40          | 88.63730-6078 | 55.2561.110     | --             | 18109814     | 58.5752.200H    | 50                |
| 81.63732-0125 | 13.1024.003.099 | 40          | 88.63731-6131 | 20.2780.630     | --             | 18109914     | 58.5752.300H    | --                |
| 81.63733.0032 | 40.2510.222H    | 32          | A0048208342   | 08.3400.324     | --             | 18110022     | 13.5890.120.099 | 59,61,75          |
| 81.63733.0025 | 40.3640.222H    | 30,32       | AP138274C-2   | 11.2780.920     | 45             | 18110122     | 13.5890.220.099 | 59,61,75          |
| 81.63733.0030 | 40.3640.222H    | 30,32       | N1.01103-5783 | 58.2601.010     | --             | 18110433     | 15.3491.372H    | 57,73             |
| 81.63733.0036 | 40.3200.422H    | 30          | 81.63732-0124 | 13.1024.004.099 | 40             | 18110533     | 15.3491.371H    | 57,73             |
| 81.63733.0042 | 40.2605.204H    | 30          |               |                 |                |              |                 |                   |

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| OE         |                 |             | OE         |                 |       | OE                  |                 |             |
|------------|-----------------|-------------|------------|-----------------|-------|---------------------|-----------------|-------------|
| 18112233   | 15.3794.410H    | --          | 9018103716 | 59.3492.110H    | 57    | 9108114000          | 13.1039.002.099 | 60          |
| 18113433   | 15.3752.470H    | 49,56       | 9018103816 | 59.3492.120H    | 57    | 9108114100          | 13.1039.001.099 | 60          |
| 18116033   | 15.3771.174H    | 49,52,56    | 9018105716 | 51.3490.112H    | 57    | 9108114400          | 11.1039.002.099 | 60          |
| 18116933   | 15.3961.174H    | 51,53       | 9018105816 | 59.3491.110H    | 57    | 9108114500          | 11.1039.001.099 | 60          |
| 18117333   | 15.3752.470H    | 49,56       | 9018106116 | 59.3492.110H    | 57    | 9108250400          | 61.1039.002.099 | 60          |
| 18118633   | 40.3680.222H    | --          | 9018106416 | 51.3490.120H    | 57    | 9109064600          | 08.1039.002.099 | 60          |
| 18118733   | 40.2530.222H    | 48          | 9018106616 | 51.3490.122H    | 57    | 9109064700          | 08.1039.001.099 | 60          |
| 18119033   | 40.2540.222H    | 48          | 9018106716 | 59.3491.120H    | 57    | 9109065600          | 08.1039.011.099 | 60          |
| 18119933   | 15.5750.840H    | 50          | 9018107016 | 59.3492.120H    | 57    | 9408105516          | 59.3964.210H    | 51          |
| 18210029   | 10.6221.100     | 32,78,80    | 9068101893 | 51.5891.111.199 | 58,74 | 9418101016          | 59.3792.127H    | --          |
| 18228920   | 08.5892.001.099 | 59,75       | 9068101993 | 51.5891.211.199 | 58,74 | 9418102116          | 59.3792.127H    | --          |
| 18229020   | 08.5892.003.099 | 59,61,75    | 9068102093 | 51.5891.411.199 | 74    | 9418110007          | 20.3780.700H    | 52          |
| 18229220   | 08.5892.004.099 | 59,75       | 9068102293 | 51.5892.111.199 | 58,74 | 9438104716          | 59.3965.210H    | 53          |
| 18229320   | 08.5892.002.099 | 59,61,75    | 9068102393 | 51.5892.211.199 | 58,74 | 9578110033          | 40.3605.204F    | 68          |
| 18271104   | 09.2810.220     | --          | 9068102493 | 51.5892.411.199 | 58,74 | 9738100314          | 58.3752.100     | 49          |
| 28100014   | 58.5752.400E    | --          | 9068102593 | 51.5892.311.199 | 58,74 | 9738100414          | 58.3752.200     | 49          |
| 28100814   | 58.3783.300H    | 52          | 9068102693 | 51.5893.111.199 | 58,74 | 9738107316          | 59.3962.210H    | --          |
| 28100816   | 56.5790.004.099 | 33,36,51,53 | 9068102793 | 51.5893.211.199 | 58,74 | 86880001840         | 51.3640.127     | --          |
| 28100914   | 58.3783.200H    | 52          | 9068103093 | 51.5891.112.199 | --    | 86880320130         | 10.6321.100     | 30,31       |
| 28104216   | 51.3770.001.002 | --          | 9068103193 | 51.5891.212.199 | --    | 86880410010         | 40.2500.222H    | 68          |
| 28106016   | 56.1004.001.099 | 51,53,54    | 9068103293 | 51.5891.412.199 | --    | 86880410290         | 10.6121.100     | 30,32       |
| 28108514   | 58.5750.012.199 | 50          | 9068103393 | 51.5891.312.199 | --    | 86880751690         | 08.2810.124     | --          |
| 28109014   | 58.5750.013.199 | --          | 9068103493 | 51.5892.112.199 | --    | 86880902140         | 11.2810.200H    | 56          |
| 28109414   | 58.5750.005.199 | 50          | 9068103593 | 51.5892.212.199 | --    | 86880902250         | 20.2810.310     | --          |
| 28109614   | 58.5750.006.199 | --          | 9068103693 | 51.5892.412.199 | --    | 87480181000         | 51.2510.127H    | 32          |
| 28110033   | 15.5770.870H    | 50          | 9068103793 | 51.5892.312.199 | --    | 89199311514         | 08.3200.500     | --          |
| 28110333   | 15.3791.470H    | --          | 9068103893 | 51.5893.112.199 | --    | 89199718444         | 40.2540.422H    | 48          |
| 28110433   | 15.3780.840H    | 52          | 9068103993 | 51.5893.212.199 | --    | 3.6001E+12          | 58.2704.048     | 91          |
| 28111533   | 15.5891.741H    | 59,75       | 9068104293 | 51.5891.114.199 | --    | Morelo              |                 |             |
| 28111633   | 15.5891.742H    | 59,75       | 9068104393 | 51.5891.214.199 | --    | 205804              | 59.1018.007.099 | 84          |
| 28111933   | 15.5891.611H    | 59,75       | 9068104493 | 51.5891.414.199 | --    | 205805              | 59.1018.008.099 | 84          |
| 28112033   | 15.5891.612H    | 59,75       | 9068104593 | 51.5891.314.199 | --    | 205815              | 12.1018.001.099 | 84          |
| 28112233   | 15.5791.470H    | 33,36,51,53 | 9068104816 | 51.5891.111.199 | 58,74 | 205816              | 12.1018.002.099 | 84          |
| 28113333   | 19.1012.002.099 | 54          | 9068104916 | 51.5891.211.199 | 58,74 | 205820              | 12.1018.005.099 | 84          |
| 28113433   | 19.1012.003.099 | 54          | 9068105016 | 51.5891.411.199 | 74    | 205822              | 12.1018.009.001 | 84          |
| 28113733   | 19.1012.000.099 | 54          | 9068105116 | 51.5891.311.199 | 58,74 | 205824              | 12.1018.010.001 | 84          |
| 28113833   | 19.1012.001.099 | 54          | 9068105216 | 51.5892.111.199 | 58,74 | 205825              | 09.2910.005.099 | 84,87       |
| 28113933   | 15.5891.721.099 | 59,61,75    | 9068105316 | 51.5892.211.199 | 58,74 | 205826              | 09.2910.002.099 | 84,87       |
| 28114633   | 19.5750.011.099 | 50          | 9068105416 | 51.5892.411.199 | 58,74 | Niesmann + Bischoff |                 |             |
| 28114733   | 19.5770.311.099 | 50          | 9068105516 | 51.5892.311.199 | 58,74 | 0866048             | 59.3601.128H    | 68          |
| 28115233   | 19.5890.011.099 | 59,61,75    | 9068105616 | 51.5893.111.199 | 58,74 | 10222               | 59.3601.128H    | 68          |
| 28115333   | 19.5890.012.099 | 59,61,75    | 9068105716 | 51.5893.211.199 | 58,74 | 12667               | 59.2761.302     | --          |
| 28115633   | 19.5891.011.099 | 59,75       | 9068106016 | 51.5891.113.199 | 58,74 | 21082               | 15.2780.841F    | 45,84,87    |
| 28115733   | 19.5891.012.099 | 59,75       | 9068106116 | 51.5891.213.199 | 58,74 | 22922               | 59.1018.007.099 | 84          |
| 28116333   | 15.6000.001.099 | 54          | 9068106216 | 51.5891.413.199 | 58,74 | 25032               | 19.1018.311.099 | 84          |
| 28116433   | 15.6000.002.099 | 54          | 9068106316 | 51.5891.313.199 | 58,74 | 28852               | 12.1018.010.001 | 84          |
| 28116533   | 15.6000.003.099 | 54          | 9068106393 | 51.5894.410.199 | 58,74 | 288523              | 12.1018.009.001 | 84          |
| 28116633   | 15.6000.004.099 | 54          | 9068106416 | 51.5892.113.199 | 58,74 | 8002710             | 59.2761.302     | --          |
| 48204715   | 09.3200.360     | --          | 9068106493 | 51.5894.310.199 | 58    | 8017159             | 59.2761.112     | --          |
| 66560398   | 56.3492.110H    | 57,73       | 9068106516 | 51.5892.213.199 | 58,74 | 8020384-00          | 59.2780.230     | --          |
| 2818107116 | 51.2530.120H    | 48          | 9068106593 | 51.5894.112.199 | --    | 8020385             | 59.2780.130     | --          |
| 3018102116 | 51.2530.140H    | 48          | 9068106616 | 51.5892.413.199 | 58,74 | 8034580             | 15.2780.841F    | 45,84,87    |
| 3148101316 | 51.2540.120H    | 48          | 9068106693 | 51.5894.212.199 | --    | 8034581 / 21082     | 15.2780.871F    | 45          |
| 3148101916 | 51.2540.130H    | 48          | 9068106716 | 51.5892.313.199 | 58,74 | 8042965 / 23144     | 09.2910.005.099 | 84,87       |
| 3148102016 | 51.2540.140H    | 48          | 9068106816 | 51.5893.113.199 | 58,74 | 8042972             | 59.1018.007.099 | 84          |
| 3148102616 | 51.2530.140H    | 48          | 9068106916 | 51.5893.213.199 | 58,74 | 8042978 / 22922     | 59.1018.008.099 | 84          |
| 3578110471 | 11.3730.210H    | 18,44,80,85 | 9068107993 | 51.5895.412.199 | --    | 8049172             | 19.1018.311.099 | 84          |
| 3818102516 | 51.2530.120H    | 48          | 9068108093 | 51.5895.312.199 | --    | 8049173             | 19.1018.312.099 | 84          |
| 3818102616 | 51.2530.140H    | 48          | 9108100300 | 59.1039.125.099 | 60    | 8061674 / 28852     | 12.1018.001.099 | 84          |
| 3818107116 | 51.2530.120H    | 48          | 9108100400 | 59.1039.225.099 | 60    | 8061675 / 28852     | 12.1018.005.099 | 84          |
| 3818107216 | 51.2530.130H    | --          | 9108100401 | 59.1039.525.099 | --    | 8061676             | 12.1018.010.001 | 84          |
| 3818107316 | 51.2530.140H    | 48          | 9108100500 | 59.1039.175.099 | 60    | 8061677 / 28852     | 12.1018.002.099 | 84          |
| 4068105216 | 51.1522.211H    | --          | 9108100501 | 59.1039.625.099 | --    | 8061679             | 12.1018.009.001 | 84          |
| 4168100416 | 51.1523.111H    | --          | 9108100600 | 59.1039.275.099 | 60    | Plaxton             |                 |             |
| 6118100116 | 51.3490.110H    | 57          | 9108100601 | 59.1039.575.099 | 61    | 039125C             | 55.3000.117     | --          |
| 6228100116 | 59.3980.141     | 56          | 9108100701 | 59.1039.675.099 | 61    | 083895B             | 59.2710.454     | 85          |
| 6288103016 | 59.3980.121     | --          | 9108100801 | 59.1039.501.099 | 61    | 105137C             | 59.5520.530H    | 78          |
| 6288103116 | 59.3980.122     | 56          | 9108100901 | 59.1039.601.099 | 61    | 158388C             | 59.2910.017.001 | 86          |
| 6288103316 | 59.3980.111     | 56          | 9108101001 | 59.1039.551.099 | 61    | 158388C-1           | 61.2910.010.002 | --          |
| 6288103416 | 59.3980.112     | --          | 9108101100 | 59.1039.104.099 | --    | 158388C-2           | 19.2910.002.099 | 47,87       |
| 6288103616 | 59.3980.131     | --          | 9108101101 | 59.1039.651.099 | 61    | 158396C             | 59.2910.018.001 | 86          |
| 6288103716 | 59.3980.132     | 56          | 9108101200 | 59.1039.204.099 | --    | 158396C-1           | 61.2910.020.002 | --          |
| 6298100416 | 59.3951.300     | --          | 9108101300 | 59.1039.154.099 | --    | 175202B-10          | 12.1018.003.099 | 84          |
| 6298110033 | 15.3951.174     | 56          | 9108101400 | 59.1039.254.099 | --    | 175202B-11          | 09.2910.005.099 | 84,87       |
| 6298110133 | 15.3951.114     | 56          | 9108101601 | 59.1039.701.099 | 61    | 175202B-4           | 19.1018.314.000 | --          |
| 6298110233 | 15.3952.174     | --          | 9108101701 | 59.1039.801.099 | 61    | 175202B-6           | 12.1018.002.099 | 84          |
| 6338100216 | 59.3980.142     | 56          | 9108101801 | 59.1039.751.099 | 61    | 175202B-7           | 12.1018.001.099 | 84          |
| 6418104216 | 51.3680.147H    | --          | 9108101900 | 59.1039.105.099 | 60    | 175202B-8           | 12.1018.010.001 | 84          |
| 6418104416 | 51.3680.167H    | --          | 9108101901 | 59.1039.851.099 | 61    | 175202B-9           | 12.1018.009.001 | 84          |
| 6418106816 | 51.3680.147H    | --          | 9108102000 | 59.1039.205.099 | 60    | 198806C             | 59.2780.120.099 | 45          |
| 6638100816 | 51.2530.120H    | 48          | 9108102100 | 59.1039.155.099 | 60    | 68152256            | 61.2910.001.001 | 87          |
| 6718100095 | 20.2710.620     | 44,45,89    | 9108102200 | 59.1039.255.099 | 60    | 76802907            | 09.2910.002.099 | 84,87       |
| 6718100716 | 59.3980.011H    | 56          | 9108107001 | 59.1039.558.099 | --    | AA01976             | 59.2710.401H    | 85          |
| 6718100916 | 59.3980.021H    | 56          | 9108107101 | 59.1039.658.099 | --    | AA01977             | 59.2710.406     | 85          |
| 6718101316 | 59.3980.022H    | 56          | 9108108901 | 59.1039.101.099 | 60    | AA01978             | 20.2710.200H    | 44,85       |
| 6718101111 | 20.2480.210H    | 89          | 9108109001 | 59.1039.201.099 | 60    | AA01980             | 20.2480.213     | 85,89       |
| 6738100816 | 51.2530.120H    | 48          | 9108109101 | 59.1039.151.099 | 60    | AA-01980            | 20.2480.213     | 85,89       |
| 6738103916 | 51.2540.120H    | 48          | 9108109201 | 59.1039.251.099 | 60    | AA-01982            | 20.2710.111H    | 85          |
| 6738104016 | 51.2530.120H    | 48          | 9108109501 | 59.1039.158.099 | 60    | AA-01983            | 20.2710.121     | 85          |
| 6738104116 | 51.2540.140H    | 48          | 9108109601 | 59.1039.258.099 | 60    | AP064924B           | 59.2704.122     | --          |
| 6738104216 | 51.2530.140H    | 48          | 9108112400 | 19.1039.412.099 | 60    | AP064924B-3         | 20.2700.161     | --          |
| 8919978658 | 40.2540.422H    | 48          | 9108112500 | 19.1039.411.099 | 60    | AP064924B-4         | 20.2480.211H    | 89          |
| 9018100116 | 51.3490.110H    | 57          | 9108112600 | 19.1039.012.099 | 60    | AP083895B-1         | 15.2712.113F    | 85          |
| 9018100216 | 51.3490.120H    | 57          | 9108112700 | 19.1039.812.099 | 60    | AP105367C-3         | 15.3802.840H    | 80          |
| 9018100916 | 51.3490.112H    | 57          | 9108112800 | 19.1039.811.099 | 60    | AP107424C-10        | 20.2480.217H    | 44,56,85,89 |
| 9018101016 | 51.3490.122H    | 57          | 9108112900 | 19.1039.312.099 | 60    | AP107424C-4         | 51.3636.206     | 80          |
| 9018101093 | 56.3491.110H    | 57,73       | 910811     |                 |       |                     |                 |             |

# Cross-reference-table Vergleichsliste nach OE-Nummern

| OE           |                 |             | OE               |                 |                | OE              |                 |          |
|--------------|-----------------|-------------|------------------|-----------------|----------------|-----------------|-----------------|----------|
| AP119170C-11 | 11.2910.006.000 | 87          | 7424382989       | 20.1000.614.199 | 63             | 2239699         | 59.2706.005.001 | --       |
| AP119170C-12 | 11.2910.008.000 | 87          | 7424384060       | 19.1000.603.199 | 63             | 22479890        | 11.2770.920     | 46       |
| AP119170C-13 | 11.2910.002.000 | 87          | 7424384062       | 19.1000.601.199 | 63             | 2248592         | 56.2660.002.099 | 31       |
| AP119170C-14 | 61.2910.011.002 | --          | 7424384063       | 13.1000.601.199 | 63             | 2249381         | 19.1020.213.099 | 67       |
| AP119170C-15 | 11.2910.007.000 | 87          | 7424384076       | 13.1000.603.199 | 63             | 2249382         | 19.1020.613.099 | 67       |
| AP119170C-16 | 61.2910.012.002 | --          | 7424384079       | 58.1000.611.199 | 63             | 2252649         | 58.2706.002.001 | --       |
| AP119170C-17 | 11.2910.011.002 | 87          | 7424384743       | 58.1000.641.199 | 63             | 2252652         | 58.2706.104H    | --       |
| AP119170C-18 | 11.2910.012.002 | 87          | 7424384744       | 58.1000.621.199 | 63             | 2332206         | 09.3200.320H    | 88       |
| AP119170C-2  | 59.2910.010.001 | 86          | 7424384748       | 19.1000.602.199 | 63             | 2382791         | 59.1005.003.099 | 67       |
| AP119170C-5  | 61.2910.009.002 | --          | 7424384871       | 13.1000.602.199 | 63             | 2411114         | 59.2770.210.099 | 46       |
| AP119170C-6  | 61.2910.019.002 | --          | 7424384872       | 58.1000.614.199 | 63             | 2434918         | 55.2561.111.001 | --       |
| AP119170C-7  | 19.2910.001.099 | 47,87       | 7424384873       | 09.1000.400.199 | 63             | 2530656         | 09.2910.002.099 | 84,87    |
| AP119170C-9  | 11.2910.001.000 | 87          | 7424384925       | 58.1000.624.199 | 63             | 2530662         | 59.2910.004.001 | 86       |
| AP138271C-1  | 11.2780.510     | --          | 7424384933       | 58.1000.612.199 | 63             | 2530663         | 59.2910.001.001 | 86       |
| AP138271C-2  | 11.2780.910     | 45          | 7424384935       | 58.1000.642.199 | 63             | 2537657         | 61.2910.009.002 | --       |
| AP138271C-3  | 15.2780.870     | 45          | 7424384936       | 58.1000.622.199 | 63             | 2537709         | 11.2910.003.000 | 87       |
| AP138274C    | 59.2780.180.001 | 45          | 7424384963       | 58.1000.613.199 | 63             | 2537712         | 11.2910.011.002 | 87       |
| AP138274C-1  | 11.2780.520     | --          | 7424384969       | 58.1000.623.199 | 63             | 2537714         | 19.2910.001.099 | 47,87    |
| AP140857C-1  | 59.2910.009.001 | 86          | 7424486090       | 20.1000.613.199 | 63             | 2537717         | 61.2910.011.002 | --       |
| AP140857C-3  | 61.2910.005.001 | 87          | 7424486092       | 20.1000.612.199 | 63             | 2537719         | 11.2910.008.000 | 87       |
| AP140857C-4  | 61.2910.006.001 | 87          | 7424680566       | 59.1000.611.199 | 63             | 2537720         | 11.2910.012.002 | 87       |
| APAA-01976-4 | 11.3730.210H    | 18,44,80,85 | 7424680570       | 59.1000.612.199 | 63             | 2537722         | 61.2910.020.002 | --       |
| APAA-01976-6 | 09.3200.360     | --          | 7424680572       | 59.1000.613.199 | 63             | 2537723         | 11.2910.017.000 | --       |
| APAA-01983-3 | 20.2710.500     | --          | 7424680575       | 59.1000.614.199 | 63             | 2537726         | 61.2910.012.002 | --       |
| P105367C15   | 20.2480.210H    | 89          | 7424680579       | 59.1000.641.199 | 63             | 2541253         | 61.2910.005.001 | 87       |
| P107424C10   | 20.2480.216H    | 44,56,85,89 | 7424680584       | 59.1000.642.199 | 63             | 2541254         | 11.2910.001.000 | 87       |
| P119170C-3   | 61.2910.003.001 | 87          | 7424680595       | 59.1000.621.199 | 63             | 2541255         | 11.2910.002.000 | 87       |
| P119170C-4   | 61.2910.004.001 | 87          | 7424680600       | 59.1000.622.199 | 63             | 2541259         | 61.2910.006.001 | 87       |
| P119170C8    | 15.2780.840     | 45,47,87    | 7424680606       | 59.1000.623.199 | 63             | 2541260         | 11.2910.006.000 | 87       |
| PAA01976-1   | 51.3731.326     | 44,85       | 7424680610       | 59.1000.624.199 | 63             | 2541261         | 11.2910.007.000 | 87       |
| PAA019762    | 15.3731.470H    | 18,44,85    | 7478493162       | 59.1025.003.099 | --             | 2541262         | 19.2910.002.099 | 47,87    |
| PAA019763    | 15.2711.114     | 44,85       | 7482226023       | 59.5524.640.099 | --             | 2548189         | 15.2780.840     | 45,47,87 |
| PAA019771    | 51.3732.326     | 44,85       | 7482226025       | 59.5524.648.099 | 64,69          | 2556182         | 59.2782.120     | --       |
| PAA019774    | 15.2712.114     | 44,85       | 7482226027       | 59.5524.649.099 | 64             | 256722 4        | 59.2910.010.001 | 86       |
| PAA-01985    | 09.3200.220     | 88          | 7482265705       | 59.5524.748.099 | --             | 2567225         | 59.2910.017.001 | 86       |
| Renault      |                 |             | 7482408450       | 19.1033.001.199 | 62             | 2577310         | 09.3200.330     | --       |
| 261603141R   | 08.1047.001.099 | 66          | 7482408451       | 19.1033.002.199 | 62             | 2599501         | 61.2910.019.002 | --       |
| 261652475R   | 08.1047.002.099 | 66          | 7484214269       | 61.1000.105.199 | 63             | 2599528         | 61.2910.010.002 | --       |
| 5001856290   | 61.3481.149H    | 19,64       | 7484531138       | 59.1025.001.099 | 21,65,72       | 2599529         | 11.2910.014.000 | --       |
| 5010578503   | 59.3900.123H    | --          | 7484531168       | 59.1025.002.099 | 21,65,72       | 2599530         | 11.2910.016.000 | --       |
| 5010578504   | 59.3900.223H    | --          | 7485120820       | 61.3900.130H    | 62             | 2723896         | 59.2770.310.099 | 46       |
| 5010578505   | 59.3901.123H    | --          | 7701057370       | 19.1047.003.099 | 66             | 2728569         | 59.2770.211.099 | 46       |
| 5010578506   | 59.3901.223H    | --          | 7701058200       | 19.1047.004.099 | 66             | 2729143         | 59.1041.001.099 | 47       |
| 5010578511   | 59.5580.247H    | 65          | 963010146R       | 59.1047.002.099 | 66             | 2729156         | 59.1042.003.099 | 47       |
| 5010623057   | 20.3900.510H    | 62          | 963010148R       | 59.1047.004.099 | 66             | 2729158         | 59.1042.001.099 | 47       |
| 5010623058   | 20.3900.520H    | 62          | 963016903R       | 59.1047.002.099 | 66             | 2739165         | 11.2770.102     | 46       |
| 5010623231   | 59.3900.143H    | --          | 963018382R       | 59.1047.004.099 | 66             | 2739167         | 15.2771.840     | 46       |
| 5010623232   | 59.3900.243H    | --          | 963020133R       | 59.1047.001.099 | 66             | 2739168         | 15.2771.870     | 46       |
| 5010623246   | 59.3900.133H    | --          | 963020135R       | 59.1047.003.099 | 66             | 2760509         | 59.2910.012.001 | --       |
| 5010623247   | 59.3900.233H    | --          | 963020218R       | 59.1047.003.099 | 66             | 2794079         | 08.2910.001.002 | 46,87    |
| 5010623689   | 59.3901.143H    | --          | 963021976R       | 59.1047.001.099 | 66             | 2911918         | 09.1041.002.099 | 47       |
| 5010623690   | 59.3901.243H    | --          | 963655132R       | 19.1047.002.099 | 66             | 2926677         | 15.2780.870     | 45       |
| 5010623698   | 59.3901.233H    | --          | 963662420R       | 19.1047.001.099 | 66             | 3070159         | 51.3000.002.001 | 79       |
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| 7420849852   | 59.5524.640.099 | --          | 129429           | 20.2700.200H    | 44,85          | 437491          | 58.2481.012     | --       |
| 7420850409   | 20.5520.250H    | --          | 1441529          | 59.2706.121     | --             | 639093          | 14.2530.100     | --       |
| 7420862779   | 11.3900.200H    | 62          | 1441530          | 59.2706.101     | --             | 639141          | 61.2530.110H    | 48       |
| 7420862782   | 61.3900.100H    | 62          | 1441533          | 59.2706.124     | --             | 9006839         | 05.3308.100     | --       |
| 7420862795   | 15.3900.840H    | 62          | 1441534          | 59.2706.104H    | --             | SIAC            |                 |          |
| 7420862800   | 11.3910.200H    | 62          | 1448217          | 20.2480.210H    | 89             | 166351394       | 40.1009.004.099 | 81       |
| 7420862809   | 61.3911.110H    | 62          | 1451226          | 20.2480.216H    | 44,56,85,89    | 166352077       | 40.1009.002.099 | 81       |
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| 7420862813   | 61.3911.120H    | 62          | 1485118          | 59.2706.232     | --             | 620031734 - ALT | 59.1017.004.099 | 82       |
| 7420862815   | 15.3911.872H    | 62          | 1505201          | 15.3731.470H    | 18,44,85       | 620102328 - ALT | 51.1009.017.099 | 81       |
| 7420866665   | 61.3900.110H    | 62          | 1505202          | 11.3730.210H    | 18,44,80,85    | 620102331 - ALT | 51.1009.113.001 | --       |
| 7420866672   | 08.5752.024.099 | 45,46,69    | 1505203          | 61.2708.842H    | --             | 620102332 - ALT | 51.1009.009.099 | 81       |
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| 7420903745   | 15.3910.871H    | 62          | 1763444          | 51.1524.117     | --             | SOLARIS         |                 |          |
| 7420903746   | 15.3910.872H    | 62          | 1767265          | 15.4001.740H    | 67             | 0000-059-207    | 11.2770.102     | 46       |
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| 7420914934   | 58.3900.333H    | 62          | 1886454          | 40.2510.222H    | 32             | 0000-059-284    | 15.2780.870     | 45       |
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| 7421326551   | 59.3901.223H    | --          | 2092223          | 55.2462.117     | --             | 0000-183-225    | 59.2706.001.001 | --       |
| 7421326554   | 59.3901.233H    | --          | 2092593          | 08.5752.024.099 | 45,46,62,63,69 | 0000-184-272    | 20.2710.630     | --       |
| 7421326558   | 59.3901.243H    | --          | 2116023          | 56.1020.020.099 | 67             | 4800-000-541    | 20.2710.630     | --       |
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| 20862800 | 11.3910.200H    | 69                |
| 20862809 | 61.3911.110H    | 69                |
| 20862810 | 15.3911.871H    | 69                |
| 20862812 | 08.5752.024.099 | 45,46,62,63,69    |
| 20862813 | 61.3911.120H    | 69                |
| 20862815 | 15.3911.872H    | 69                |
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| 21020285 | 51.5524.930H    | 64,69,79          |
| 21070768 | 15.2242.870H    | --                |
| 21083501 | 56.2600.147H    | 30                |
| 21083541 | 09.2070.101H    | 30,32,48,68,80,88 |
| 21150393 | 55.2561.110     | --                |
| 21203313 | 59.3601.178H    | 68                |
| 21310517 | 51.2480.150H    | --                |
| 21314080 | 55.3000.117     | --                |
| 21320365 | 15.2242.870H    | --                |
| 21320383 | 15.2240.840H    | 72                |
| 21326526 | 59.3900.233H    | --                |
| 21326527 | 59.3900.243H    | --                |
| 21386593 | 15.2712.113F    | 85                |
| 21462625 | 58.2704.065     | --                |
| 21475603 | 59.3900.233H    | --                |
| 21614025 | 09.3900.003.000 | 69                |
| 21618499 | 85.752.024.099  | 69                |
| 21879369 | 59.2910.001.001 | 86                |
| 21879404 | 59.2910.004.001 | 86                |
| 21885962 | 61.2910.005.001 | 87                |
| 21885963 | 61.2910.006.001 | 87                |
| 21885964 | 61.2910.003.001 | 87                |
| 21885965 | 61.2910.008.001 | --                |
| 21894545 | 59.2910.002.001 | 86                |
| 21922258 | 59.2910.005.001 | 86                |
| 22026461 | 20.2710.650     | 45                |
| 22026977 | 59.2910.008.001 | 86                |
| 22033845 | 12.1018.001.099 | 84                |
| 22033846 | 12.1018.002.099 | 84                |
| 22033847 | 15.2780.840     | 45,47,87          |
| 22033849 | 19.1018.314.000 | --                |
| 22038103 | 09.2910.002.099 | 84,87             |
| 22038110 | 08.3950.001.099 | 46,87             |
| 22117132 | 11.2910.003.000 | 87                |
| 22117135 | 11.2910.011.002 | 87                |
| 22117164 | 61.2910.009.002 | --                |
| 22117179 | 19.2910.001.099 | 47,87             |
| 22117189 | 15.2780.840     | 45,47,87          |
| 22117205 | 61.2910.011.002 | --                |
| 22117208 | 11.2910.008.000 | 87                |
| 22117209 | 11.2910.012.002 | 87                |
| 22117212 | 61.2910.020.002 | --                |
| 22117213 | 11.2910.017.000 | --                |
| 22117218 | 19.2910.002.099 | 47,87             |
| 22117220 | 61.2910.012.002 | --                |
| 22117238 | 11.2910.001.000 | 87                |
| 22117239 | 11.2910.002.000 | 87                |
| 22117241 | 08.2910.001.002 | 46,87             |
| 22117451 | 59.2910.001.001 | 86                |
| 22117457 | 61.2910.007.001 | --                |
| 22183247 | 58.2704.090     | --                |
| 22200233 | 11.2910.006.000 | 87                |
| 22200241 | 61.2910.019.002 | --                |
| 22200250 | 61.2910.010.002 | --                |
| 22200257 | 11.2910.016.000 | --                |
| 22200281 | 11.2910.014.000 | --                |

## Cross-reference-table Vergleichsliste nach OE-Nummern

| OE       |                 |             | OE                    |                 |                   | OE            |                 |          |
|----------|-----------------|-------------|-----------------------|-----------------|-------------------|---------------|-----------------|----------|
| 22200293 | 11.2910.007.000 | 87          | 70331012              | 15.2712.114     | 44,85             | 2D1857501C01C | 51.3495.112H    | --       |
| 22200340 | 61.2770.003.002 | --          | 70331060              | 58.2704.044     | 91                | 2D1857502A01C | 51.3495.120H    | --       |
| 22200342 | 61.2770.004.002 | --          | 70331062              | 51.1524.117     | --                | 2E0857513B    | 51.5894.310.199 | 58       |
| 22210095 | 58.2704.048     | 91          | 70331063              | 51.2500.167H    | --                | 2E0857513C    | 51.5894.112.199 | --       |
| 22210161 | 58.2704.059     | --          | 70331119              | 20.2700.240     | --                | 2E0857514A    | 51.5894.410.199 | 58,74    |
| 22210206 | 58.2704.071     | --          | 70331120              | 20.2700.230     | --                | 2E0857514B    | 51.5894.212.199 | --       |
| 22210216 | 20.2480.221     | --          | 70331122              | 20.2710.111H    | 85                | 2E0857527     | 13.5890.120.099 | 59,61,75 |
| 22210899 | 58.2704.065     | --          | 70331123              | 20.2480.217H    | 44,56,85,89       | 2E0857528     | 13.5890.220.099 | 59,61,75 |
| 22212132 | 58.2705.002     | --          | 70331124              | 20.2480.216H    | 44,56,85,89       | 2E0857587A    | 19.5890.011.099 | 59,61,75 |
| 22212554 | 09.2910.003.099 | 46,87       | 70331940              | 59.2762.322     | 44                | 2E0857587B    | 19.5891.011.099 | 59,75    |
| 22274292 | 59.2770.310.099 | 46          | 70331941              | 20.2710.620     | 44,45,89          | 2E0857588B    | 19.5891.012.099 | 59,75    |
| 22274295 | 59.2780.120.099 | 45          | 70332172              | 58.2704.078     | --                | 2E0919473     | 08.5890.300.099 | 59,75    |
| 22329661 | 15.2561.640     | --          | 70348000              | 59.2715.101.099 | --                | 2E0919473A    | 08.5890.301.099 | 59,75    |
| 22360737 | 59.2910.015.001 | 86          | 70348001              | 59.2715.102     | --                | 2E0945981     | 08.5892.105.099 | 59,61,75 |
| 22360738 | 59.2910.016.001 | 86          | 70348002              | 20.2480.216H    | 44,56,85,89       | 2E0950050A    | 08.5892.003.099 | 59,61,75 |
| 22366228 | 59.2910.500.001 | --          | 70348003              | 20.2480.216H    | 44,56,85,89       | 2E0953049A    | 08.5892.001.099 | 59,75    |
| 22479675 | 11.2780.910     | 45          | 70348066              | 09.3200.220     | 88                | 2E0953049B    | 08.5892.004.099 | 59,75    |
| 22479729 | 20.2780.630     | --          | 70352000              | 58.2705.003     | 91                | 2E0953049C    | 08.5892.002.099 | 59,61,75 |
| 22479736 | 11.2780.510     | --          | 70352646              | 20.2480.210H    | 89                | 2E0953050A    | 08.5892.004.099 | 59,75    |
| 22479822 | 15.2780.870     | 45          | 70360528              | 20.2710.132D    | --                | 2E0953050C    | 08.5892.003.099 | 59,61,75 |
| 22479887 | 11.2770.102     | 46          | 70360529              | 20.2480.222     | --                | 2E1857136     | 14.5890.100.099 | 59,61,75 |
| 22479899 | 11.2770.040     | --          | 70360530              | 20.2710.200H    | 44,85             | 2E1857136A    | 14.5890.200.099 | 59,61,75 |
| 22479901 | 11.2770.520H    | --          | 70360531              | 58.2710.101     | --                | 2E1857501AJ   | 51.5891.111.199 | 58,74    |
| 22479903 | 61.2770.901.099 | 46          | 70360533              | 11.3730.210H    | 18,44,80,85       | 2E1857501AK   | 51.5892.111.199 | 58,74    |
| 22479907 | 11.2770.202     | 46          | 70360534              | 20.2710.142D    | --                | 2E1857501AL   | 51.5893.111.199 | 58,74    |
| 22479912 | 15.2771.840     | 46          | 70360538              | 08.3491.325.000 | --                | 2E1857501E    | 51.5891.111.199 | 58,74    |
| 22479913 | 15.2771.870     | 46          | 70369682              | 51.3732.326     | 44,85             | 2E1857501F    | 51.5891.113.199 | 58,74    |
| 22480056 | 11.2770.302     | 46          | 73028283              | 59.2710.402H    | 85                | 2E1857501Q    | 51.5891.112.199 | --       |
| 22480060 | 11.2770.402     | 46          | 82356808              | 13.1043.001.000 | 71                | 2E1857501R    | 51.5892.112.199 | --       |
| 22480148 | 61.2770.210     | 46          | 82356810              | 19.1000.101.099 | 71                | 2E1857502AK   | 51.5891.211.199 | 58,74    |
| 22480159 | 61.2770.900.099 | 46          | 82356824              | 19.1000.103.099 | 71                | 2E1857502AL   | 51.5892.211.199 | 58,74    |
| 22480393 | 09.2770.110H    | --          | 82359213              | 13.1043.001.000 | 71                | 2E1857502AM   | 51.5893.211.199 | 58,74    |
| 22526136 | 59.2910.023.001 | --          | 82359214              | 19.1000.102.099 | 71                | 2E1857502D    | 51.5892.211.199 | 58,74    |
| 22526143 | 59.2910.027.001 | --          | 82417041              | 40.5725.412H    | 33,72             | 2E1857502E    | 51.5891.211.199 | 58,74    |
| 22544279 | 59.2910.024.001 | --          | 82417042              | 11.5721.001.099 | 33,72             | 2E1857502F    | 51.5891.213.199 | 58,74    |
| 22648216 | 61.2910.004.001 | 87          | 82417044              | 40.5735.403H    | 33,72             | 2E1857502P    | 51.5891.212.199 | --       |
| 22836792 | 59.2910.007.001 | 86          | 82417045              | 11.5731.001.099 | 33,72             | 2E1857502Q    | 51.5892.212.199 | --       |
| 22838596 | 59.2760.007.001 | --          | 82471688              | 61.5721.005.099 | 72                | 2E1857516A    | 13.5890.100.199 | 59,61,75 |
| 22847902 | 51.3635.206     | 80          | 82471689              | 61.5731.001.099 | --                | 2E1857516B    | 13.5890.210.199 | 59,61,75 |
| 22847915 | 11.3730.210H    | 18,44,80,85 | 82471690              | 61.5721.006.099 | 72                | 2E1857587     | 15.5891.741H    | 59,75    |
| 22847920 | 15.3802.840H    | 80          | 82472612              | 61.5721.004.099 | 33,72             | 2E1857587A    | 15.5891.611H    | 59,75    |
| 23120356 | 58.2706.104H    | --          | 84214269              | 61.1000.105.199 | 70                | 2E1857587E    | 15.5891.721.099 | 59,61,75 |
| 23200690 | 51.7504.044.001 | 79          | 84531138              | 59.1025.001.099 | 21,65,72          | 2E1857588     | 15.5891.742H    | 59,75    |
| 23227102 | 61.1000.004.099 | 71          | 84531168              | 59.1025.002.099 | 21,65,72          | 2E1857588A    | 15.5891.612H    | 59,75    |
| 23229803 | 61.1000.006.199 | 70          | 85104654              | 20.2700.260     | --                | 2E1857588E    | 15.5891.722.099 | 59,61,75 |
| 23238988 | 20.2710.121     | 85          | 85104656              | 20.2700.200H    | 44,85             | 2E2857501C    | 51.5891.311.199 | 58,74    |
| 23286290 | 20.7504.044.001 | 79          | 85120820              | 61.3900.130H    | 69                | 2E2857501D    | 51.5891.313.199 | 58,74    |
| 23286294 | 20.7504.003.001 | 79          | 592710409             | 59.2710.409     | --                | 2E2857501F    | 51.5891.312.199 | --       |
| 23292006 | 59.2910.006.001 | 86          | 703060536             | 15.2712.113F    | 85                | 2E2857501G    | 51.5892.312.199 | --       |
| 23614948 | 20.2760.140     | --          | 8350002289            | 09.2070.101H    | 30,32,48,68,80,88 | 2E2857501N    | 51.5891.311.199 | 58,74    |
| 23614972 | 20.2760.150     | --          | 8350026023            | 09.3400.440     | --                | 2E2857502C    | 51.5891.411.199 | 74       |
| 23655694 | 09.2710.200     | --          | 8350035653            | 51.3731.326     | 44,85             | 2E2857502D    | 51.5891.413.199 | --       |
| 23946968 | 59.2910.014.001 | 86          | 8350035654            | 51.3732.326     | 44,85             | 2E2857502F    | 51.5891.412.199 | --       |
| 23946969 | 59.2910.013.001 | 86          | 8350035655            | 09.3200.220     | 88                | 2E2857502G    | 51.5892.412.199 | --       |
| 24015370 | 19.1000.121.099 | 71          | 8350042502            | 59.2710.401H    | 85                | 2E2857502N    | 51.5891.411.199 | 74       |
| 24015373 | 19.1000.122.099 | 71          | 8350045482            | 20.2700.240     | --                | 2E3857501D    | 51.5892.111.199 | 58,74    |
| 24018790 | 51.3000.002.001 | --          | 8350045484            | 20.2700.230     | --                | 2E3857501E    | 51.5893.111.199 | 58,74    |
| 24018822 | 61.3000.004.010 | 79          | 8350046432            | 20.2480.217H    | 44,56,85,89       | 2E3857501F    | 51.5892.113.199 | 58,74    |
| 24382986 | 20.1000.611.199 | 70          | 8350046433            | 20.2710.200H    | 44,85             | 2E3857501G    | 51.5893.113.199 | 58,74    |
| 24382989 | 20.1000.614.199 | 70          | 8350046555            | 11.3730.210H    | 18,44,80,85       | 2E3857501H    | 51.5893.112.199 | --       |
| 24384060 | 19.1000.603.199 | 70          | 8350046557            | 15.2712.114     | 44,85             | 2E3857501J    | 51.5891.114.199 | --       |
| 24384062 | 19.1000.601.199 | 70          | 8350046970            | 20.2710.111H    | 85                | 2E3857502E    | 51.5893.211.199 | 58,74    |
| 24384063 | 13.1000.601.199 | 70          | 8350046971            | 20.2480.216H    | 44,56,85,89       | 2E3857502F    | 51.5892.213.199 | 58,74    |
| 24384076 | 13.1000.603.199 | 70          | 8690002311            | 40.3005.222     | --                | 2E3857502G    | 51.5893.213.199 | 58,74    |
| 24384079 | 58.1000.611.199 | 70          | 83550046556           | 15.2711.114     | 44,85             | 2E3857502J    | 51.5893.212.199 | --       |
| 24384743 | 58.1000.641.199 | 70          | 589990057800          | 51.3410.147H    | 30                | 2E3857502K    | 51.5891.214.199 | --       |
| 24384744 | 58.1000.621.199 | 70          | 589990057960          | 51.2540.148     | --                | 2E4857501AD   | 51.5892.311.199 | 58,74    |
| 24384748 | 19.1000.602.199 | 70          | 5899900579601         | 40.2540.422H    | 48                | 2E4857501D    | 51.5892.311.199 | 58,74    |
| 24384871 | 13.1000.602.199 | 70          | 8706271900014         | 59.2715.101.099 | --                | 2E4857501F    | 51.5892.313.199 | 58,74    |
| 24384872 | 58.1000.614.199 | 70          | 8706271900015         | 59.2715.102     | --                | 2E4857501K    | 51.5891.314.199 | --       |
| 24384873 | 09.1000.400.199 | 70          | 8706271900018         | 20.2480.217H    | 44,56,85,89       | 2E4857502E    | 51.5892.411.199 | 58,74    |
| 24384925 | 58.1000.624.199 | 70          | 8706271900020         | 20.2710.111H    | 85                | 2E4857502G    | 51.5892.413.199 | 58,74    |
| 24384933 | 58.1000.612.199 | 70          | 8706271900021         | 09.3200.220     | 88                | 2E4857502L    | 51.5891.414.199 | --       |
| 24384935 | 58.1000.642.199 | 70          | 8706271900030         | 15.3731.470H    | 18,44,85          | 2E4857513B    | 51.5895.312.199 | --       |
| 24384936 | 58.1000.622.199 | 70          | 8706271900031         | 59.2705.000     | --                | 2E4857514B    | 51.5895.412.199 | --       |
| 24384963 | 58.1000.613.199 | 70          | 8706271900052         | 11.3730.210H    | 18,44,80,85       | 7C0857521D    | 19.1013.011.099 | 77       |
| 24384969 | 58.1000.623.199 | 70          | 8706271900055         | 20.2480.210H    | 89                | 7C0857521G    | 19.1013.011.099 | 77       |
| 24486090 | 20.1000.613.199 | 70          | 8706271900058         | 58.2704.059     | --                | 7C0857522A    | 19.1013.012.099 | 77       |
| 24486092 | 20.1000.612.199 | 70          | 8706271900059         | 51.3731.326     | 44,85             | 7C0857522F    | 19.1013.012.099 | 77       |
| 24680566 | 59.1000.611.199 | 70          | 8706271900060         | 51.3732.326     | 44,85             | Wirtgen       |                 |          |
| 24680570 | 59.1000.612.199 | 70          | 8706331900007         | 56.3491.110H    | 57,73             | 2186303       | 51.1009.001.099 | 81       |
| 24680572 | 59.1000.613.199 | 70          | 8706331900008         | 56.3492.110H    | 57,73             | 2499855       | 58.1016.004.099 | 90       |
| 24680575 | 59.1000.614.199 | 70          | 7033112370348000      | 20.2480.217H    | 44,56,85,89       | 2499856       | 58.1016.003.099 | 90       |
| 24680579 | 59.1000.641.199 | 70          | 1195934 / 3090396     | 51.2520.147H    | 68                | Wrightbus     |                 |          |
| 24680584 | 59.1000.642.199 | 70          | 1594902 / 1621353     | 51.2520.147H    | 68                | MIR-00196     | 51.3731.326     | 44,85    |
| 24680595 | 59.1000.621.199 | 70          | 161 00 77 0005        | 51.3200.147H    | 30                | MIR-00215     | 59.2706.302     | --       |
| 24680600 | 59.1000.622.199 | 70          | 21885961 / 22117455   | 61.2910.002.001 | 87                | MIR-00235     | 09.3200.360     | --       |
| 24680606 | 59.1000.623.199 | 70          | 22342703 / 8350055851 | 20.2710.630     | --                | MIR-00246     | 20.2710.500     | --       |
| 24680610 | 59.1000.624.199 | 70          | 22488075 / 22117241   | 08.2910.001.002 | 46,87             | MIR-00258     | 20.2710.620     | 44,45,89 |
| 52510003 | 56.2630.127     | --          | 5.899.90.057.81       | 40.3640.422H    | 30,32             | MIR-00329     | 59.3601.128H    | 68       |
| 70309620 | 58.2705.001H    | 91          | 5.899.90.058.03       | 51.2540.128     | --                | MIR-00337     | 08.3492.324.099 | --       |
| 70309627 | 51.3731.326     | 44,85       | vw                    |                 |                   | MIR-00515     | 08.3491.325.000 | --       |
| 70309630 | 58.2704.059     | --          | 2D0 857 537 C         | 11.3491.200     | --                | RW MIR-00265  | 20.2710.630     | --       |
| 70310107 | 56.2630.127     | --          | 2D0 959 577           | 08.3491.313.000 | --                | RW MIR-00266  | 09.3200.220     | 88       |
| 70310110 | 11.1523.212     | --          | 2D3 857 501 D         | 59.3496.110V    | --                |               |                 |          |
| 70328278 | 59.2710.401H    | 85          | 2D0857521             | 15.3491.071H    | 57,73             |               |                 |          |

DAF

| 373                 | II [e1] 02★0423<br>II (E1) 010423                                                                                                                                                                                                                                                                                                                                                                                         |  II | ABS                 | Ø 28 mm |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>benämning<br>popis<br>onkcaime<br>čreilik<br>leiras<br>opis                                                                                                                                                                                                                                                                                     |  mm |                     | OE      |
| 61.3730.324H        |      | 384 x 205 x 120                                                                        | 1425 104 + 1610 186 |         |
| 15.3731.470H        |                                                                                                                                                                        | 369 x 190 x 42                                                                         | 1425 109 + 1610 190 |         |
| 11.3730.210H        |                                                                                                                                                                                                                                                                                                                                          | 367 x 187 x 60                                                                         | 1425 113            |         |
| 61.3730.326H        |      | 384 x 205 x 120                                                                        | 1425 105 + 1610 184 |         |
| 15.3731.470H        |                                                                                                                                                                        | 369 x 190 x 42                                                                         | 1425 109 + 1610 190 |         |
| 11.3730.210H        |                                                                                                                                                                                                                                                                                                                                          | 367 x 187 x 60                                                                         | 1425 113            |         |

| 386<br>386-1        | IV [e1] 02★0424<br>IV (E1) 010424<br>IV [e1] 03★0023                                                                                                                                                                                                                                                                                                                                                                                |  IV | ABS                 | Ø 28 mm |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|---------------------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>benämning<br>popis<br>onkcaime<br>čreilik<br>leiras<br>opis                                                                                                                                                                                                                                                                                               |  mm |                     | OE      |
| 61.3860.214H        |           | 219 x 170 x 120                                                                        | 1425 108 + 1610 187 |         |
| 15.3861.114H        |                                                                                                                                                                            | 203 x 154 x 36                                                                         | 1425 111 + 1610 191 |         |
| 11.3860.500H        |                                                                                                                                                                                                                                                                                                                                                  | 203 x 154 x 60                                                                         | 1425 114            |         |
| 61.3865.124H        |      | 219 x 170 x 120                                                                        | 1610 189            |         |
| 15.3862.174H        |                                                                                                                                                                            | 203 x 154 x 36                                                                         | 1610 182            |         |
| 11.3860.500H        |                                                                                                                                                                                                                                                                                                                                                  | 203 x 154 x 60                                                                         | 1425 114            |         |

| 906                 | IV [e1] 03★0014                                                                                                                                                                                                                                                                                                                                                                                                                     |  IV | ABS      | Ø 28 mm |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>benämning<br>popis<br>onkcaime<br>čreilik<br>leiras<br>opis                                                                                                                                                                                                                                                                                               |  mm |          | OE      |
| 61.9065.114H        |                                                                                         | 209 x 218 x 136                                                                          | 1670 877 |         |
| 15.9060.870H        |                                                                                                                                                                            | 204 x 195 x 58                                                                           | 1670 878 |         |
| 11.9060.100H        |                                                                                                                                                                                                                                                                                                                                                  | 202 x 194 x 55                                                                           | 1670 888 |         |
| 56.9065.110         |      | 209 x 218 x 136                                                                          |          |         |
| 15.9060.870H        |                                                                                                                                                                            | 204 x 195 x 58                                                                           | 1670 878 |         |
| 11.9060.100H        |                                                                                                                                                                                                                                                                                                                                                  | 202 x 194 x 55                                                                           | 1670 888 |         |
| 61.3860.100         |                                                                                                                                                                                                                                                                                                                                                  | 210 x 9 Ø                                                                                |          |         |

# DAF

03/00 - 05/06

DAF

| 348                                                                              | II  03★0184<br>II  021022                                                                                                                                                                                                                                                                                                                 |  |  | Ø 22 mm |
|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>onircaime<br>őzelik<br>leirás<br>opis                                                                                                                                                                                                                                                                                                                                                                                      |  | mm                                                                                | OE      |
| 61.3481.149H                                                                     |       | 395 x 205 x 145                                                                   | 1805 714                                                                          |         |
| 15.3480.840H                                                                     |                                                                                                                                                                                                                                                          | 372 x 189 x 32                                                                    | 1805 717                                                                          |         |
| 11.3480.100                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                            | 169 x 88 x 27                                                                     |                                                                                   |         |
| 61.3480.149H                                                                     |       | 382 x 193 x 85                                                                    | 1405 295 ♦ 1805 712<br>1404 871                                                   |         |
| 40.3485.412H                                                                     |                                                                                                                                                                                                                                                          | 375 x 190 x 3                                                                     | 1805 713                                                                          |         |

LF 45/55

1

2



| 348                                                                              | IV  03★0185<br>IV  021023                                                                                                                                                                                                                                    |  |  | Ø 22 mm |
|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>onircaime<br>őzelik<br>leirás<br>opis                                                                                                                                                                                                                                                                                                         |  | mm                                                                                | OE      |
| 61.3482.149H                                                                     |      | 199 x 199 x 97                                                                    | 1796 324 ♦ 1404 868<br>1405 350                                                   |         |
| 40.3485.403H                                                                     |                                                                                                                                                                       | 191 x 191 x 3                                                                     | 1796 325 ♦ 1404 849                                                               |         |



## DAF

| 570                                                                               | II  03★0007<br>II  02 1251                                                                                                                                            |   | Ø 40 mm                              |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------|
|  | Beschreibung<br>description<br>descrição<br>descripção<br>benimining<br>popis<br>onircauwe<br>breilikk<br>leirais<br>opts                                                                                                                                                                                                               |                                                                                      | OE                                   |
| 61.5700.210H                                                                      |     | 411 x 228 x 140                                                                                                                                                         | 1692 557                             |
| 61.5700.310.099                                                                   |     | 411 x 228 x 140                                                                                                                                                         | 1812 862 + 1689 348                  |
| 15.5701.840H                                                                      |                                                                                      | 363 x 177 x 25                                                                                                                                                          | 1685 330<br>AL 20 31 51 (John Deere) |
| 11.5700.100H                                                                      |                                                                                                                                                                                                                                                        | 411 x 228 x 110                                                                                                                                                         | 1644 325                             |
| 09.5700.001.099                                                                   |                                                                                                                                                                       | 250 x 6 Ø                                                                                                                                                               |                                      |

| 571<br>574                                                                        |                 | IV  03★0008<br>IV  02 1252<br>IV  02 1253                                                    |   | Ø 40 mm             |
|-----------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
|  |                 | Beschreibung<br>description<br>descrição<br>descripção<br>benimining<br>popis<br>onircauwe<br>breilikk<br>leirais<br>opts                                                                                                                                                                                                                       |                                                                                      | OE                  |
| EURO 5                                                                            | 61.5710.210H    |             | 239 x 221 x 140                                                                                                                                                         | 1692 556            |
|                                                                                   | 61.5710.310.099 |             | 239 x 221 x 140                                                                                                                                                         | 1817 860 + 1689 347 |
| EURO 6                                                                            | 15.5711.870H    |                                                                                           | 207 x 161 x 35                                                                                                                                                          | 1685 331            |
|                                                                                   | 11.5710.110H    |                                                                                                                                                                                                                                                              | 239 x 221 x 118                                                                                                                                                         | 1644 326 + 1659249  |
|                                                                                   | 09.5700.002.099 |                                                                                                                                                                           | 250 x 6 Ø                                                                                                                                                               | 1812 865            |
| EURO 6                                                                            | 61.5710.310.099 |     | 239 x 221 x 140                                                                                                                                                         | 1817 860 + 1689 347 |
|                                                                                   | 15.5711.870H    |                                                                                        | 207 x 161 x 35                                                                                                                                                          | 1685 331            |
|                                                                                   | 11.5710.110H    |                                                                                                                                                                                                                                                              | 239 x 221 x 118                                                                                                                                                         | 1644 326 + 1659249  |
|                                                                                   | 61.5740.001.099 |     | 245 x 243 x 140                                                                                                                                                         | 1940 341            |
| EURO 6                                                                            | 19.5740.311.099 |                                                                                        | 211 x 192 x 40                                                                                                                                                          | 1940 342            |
|                                                                                   | 12.5740.002.099 |                                                                                                                                                                                                                                                              | 245 x 240 x 118                                                                                                                                                         | 1882 113            |

|                                                                                     |                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                 |                                                                                       |                     |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------|
| 559                                                                                 | VI  021039<br>VI  03★0196 |                                                                                                                                                                       | INTEGR.                                                                               |                     |
|  | Beschreibung<br>description<br>descrição<br>descripção<br>benimining<br>popis<br>onurcauwe<br>breilikk<br>leirais<br>opts                                                                       |                                                                                                                                                                                                                                                            |  |                     |
| F                                                                                   | 59.5595.235H                                                                                                                                                                                    |     | 411 x 375 x 285                                                                       | 1684 042 + 1816 912 |
|                                                                                     | 59.5595.236                                                                                                                                                                                     |     | 411 x 375 x 285                                                                       | 1684 043 + 1816 913 |
| F                                                                                   | 59.5595.331H                                                                                                                                                                                    |     | 1007 x 320 x 220                                                                      | 1684 046 + 1816 914 |
|                                                                                     | 59.5595.332                                                                                                                                                                                     |     | 1007 x 320 x 220                                                                      | 1684 047 + 1816 915 |
| F                                                                                   | 59.5595.131H                                                                                                                                                                                    |     | 437 x 433 x 383                                                                       | 1684 030 + 1816 902 |
|                                                                                     | 59.5595.132H                                                                                                                                                                                    |     | 437 x 433 x 383                                                                       | 1684 031 + 1816 903 |
|                                                                                     | 61.5590.001.099                                                                                                                                                                                 |                                                                                        | 256 x 165 x 82                                                                        | 1830 338            |
|                                                                                     | 20.5521.100H                                                                                                                                                                                    |                                                                                        | 110 x 53 x 51                                                                         | 1698 180            |

XF 95, XF 105, XF 106  
CF 65/75/85  
JOHN DEERE

01/06  
05/06  
10/11



XF 95, XF 105, XF 106

02/13

XF 95, XF 105, XF 106  
CF 65/75/85

11/09  
11/09



# DAF

|       |  |  |     |         |
|-------|--|--|-----|---------|
| 570 A |  |  | ALU | Ø 40 mm |
|-------|--|--|-----|---------|

|                     |                                                                                                                          |    |    |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|----|----|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripcón<br>benamning<br>popis<br>opisane<br>leírás<br>opis | mm | OE |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|----|----|

|                 |  |            |                     |        |
|-----------------|--|------------|---------------------|--------|
| 58.5701.104.099 |  | 818 x 40 Ø | 1685 324 ÷ 1812 867 | XF     |
| 58.5700.001.099 |  | 818 x 40 Ø | 1685 325 ÷ 1830 562 | EURO 5 |
| 58.5700.003.099 |  | 818 x 40 Ø | 1940334             | EURO 6 |
| 58.5700.004.099 |  | 818 x 40 Ø | 1940335             |        |

|                 |  |            |                     |    |
|-----------------|--|------------|---------------------|----|
| 58.5713.114.099 |  | 920 x 40 Ø | 1788 972 ÷ 1812 859 | CF |
| 58.5710.001.099 |  | 920 x 40 Ø | 1788 487 ÷ 1818 353 |    |

|              |  |               |          |        |
|--------------|--|---------------|----------|--------|
| 20.5700.410H |  | 145 x 98 x 68 | 1644 324 | XF     |
| 20.5700.420H |  | 145 x 98 x 68 | 1644 323 | EURO 5 |

|                 |  |                |          |        |
|-----------------|--|----------------|----------|--------|
| 12.5700.001.099 |  | 304 x 113 x 82 | 1882 126 | XF     |
| 12.5700.002.099 |  | 205 x 78 x 45  | 1882 111 | EURO 6 |
| 12.5700.003.099 |  | 304 x 113 x 82 | 1882 127 |        |
| 12.5700.004.099 |  | 205 x 78 x 45  | 1882 112 |        |

|              |                                                        |  |     |  |
|--------------|--------------------------------------------------------|--|-----|--|
| 552<br>552-1 | V [e1] 02★0742<br>V VI [e1] 03★0033<br>V VI (E) 020894 |  | ABS |  |
|--------------|--------------------------------------------------------|--|-----|--|

|                     |                                                                                                                          |    |    |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|----|----|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripcón<br>benamning<br>popis<br>opisane<br>leírás<br>opis | mm | OE |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|----|----|

|              |  |                |          |    |
|--------------|--|----------------|----------|----|
| 59.5520.230H |  | 319 x 187 x 50 | 1669 573 | XF |
| 59.5520.130H |  | 319 x 187 x 50 |          | CF |

|      |                                |  |     |  |
|------|--------------------------------|--|-----|--|
| 1005 | V [e1] 04★1336<br>V (E) 041336 |  | ABS |  |
|------|--------------------------------|--|-----|--|

|                     |                                                                                                                          |    |    |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|----|----|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripcón<br>benamning<br>popis<br>opisane<br>leírás<br>opis | mm | OE |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|----|----|

|                 |  |                 |          |    |
|-----------------|--|-----------------|----------|----|
| 59.1005.001.099 |  | 326 x 202 x 214 | 1949 304 | CF |
| 59.1005.002.099 |  | 326 x 202 x 214 | 1949 305 | XF |

|      |                |  |     |  |
|------|----------------|--|-----|--|
| 1025 | V [e1] 04★1345 |  | ABS |  |
|------|----------------|--|-----|--|

|                     |                                                                                                                          |    |    |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|----|----|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripcón<br>benamning<br>popis<br>opisane<br>leírás<br>opis | mm | OE |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|----|----|

|                 |  |                 |          |    |
|-----------------|--|-----------------|----------|----|
| 59.1025.001.099 |  | 315 x 179 x 220 | 1709 390 | LF |
| 59.1025.002.099 |  | 315 x 179 x 220 | 1709 389 |    |



XF 95, XF 105, XF 106  
CF 65/75/85  
01/06  
05/06



New Regulation ECE R46/04



LF 45/55

New Regulation ECE R46/04



XD / XF / XG / XG+  
New Generation

10/2020



a



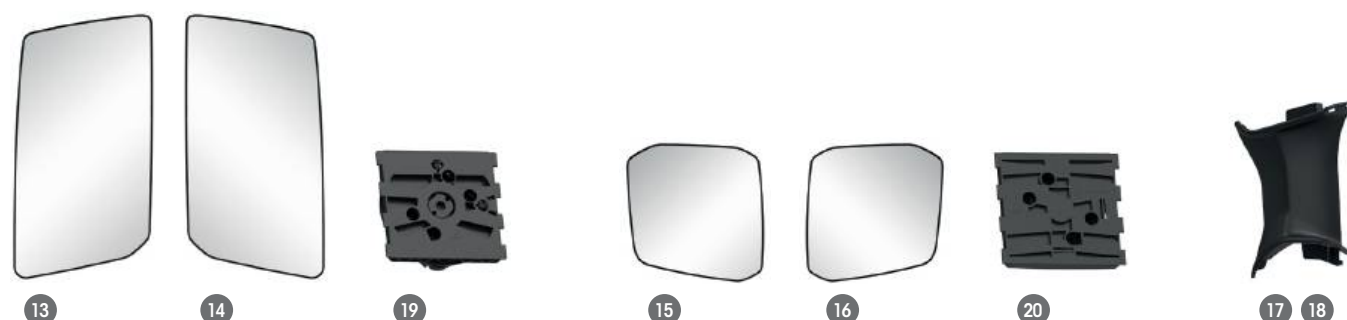
b



c



d



# DAF

1027

II (E1) 041619

IV (E1) 041620



INTEGR.

MEKRA  
LANG Group

Beschreibung  
description  
description  
descrição  
descripção  
benämning  
popis  
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OE

|     |                 |  |  |  |  |  |                  |                                |
|-----|-----------------|--|--|--|--|--|------------------|--------------------------------|
| LHD | 59.1027.001.099 |  |  |  |  |  | 1014 x 397 x 200 | 2248 157 ♦ 2424 898            |
|     | 59.1027.002.099 |  |  |  |  |  | 1014 x 414 x 258 | 2248 158 ♦ 2424 899            |
| RHD | 59.1027.003.099 |  |  |  |  |  | 1014 x 414 x 258 | 2248 175 ♦ 2352 946 ♦ 2424 900 |
|     | 59.1027.004.099 |  |  |  |  |  | 1014 x 397 x 200 | 2248 176 ♦ 2424 901            |
| a   | 12.1027.005.099 |  |  |  |  |  | 701 x 248 x 154  | 2248 166                       |
|     | 12.1027.107.099 |  |  |  |  |  | 701 x 248 x 154  | 2248 172                       |
|     | 12.1027.207.099 |  |  |  |  |  | 701 x 248 x 154  | 2298 826                       |
|     | 12.1027.006.099 |  |  |  |  |  | 701 x 248 x 154  | 2248 167                       |
|     | 12.1027.108.099 |  |  |  |  |  | 701 x 248 x 154  | 2248 173                       |
|     | 12.1027.208.099 |  |  |  |  |  | 701 x 248 x 154  | 2298 827                       |
| b   | 12.1027.001.099 |  |  |  |  |  | 205 x 103 x 98   | 2248 164                       |
|     | 12.1027.002.099 |  |  |  |  |  | 205 x 103 x 98   | 2248 165                       |
| c   | 12.1027.103.099 |  |  |  |  |  | 266 x 177 x 114  | 2248 160 ♦ 2424 902            |
|     | 12.1027.203.099 |  |  |  |  |  | 266 x 177 x 114  | 2298 758 ♦ 2424 904            |
|     | 12.1027.104.099 |  |  |  |  |  | 266 x 177 x 114  | 2248 161 ♦ 2424 903            |
|     | 12.1027.204.099 |  |  |  |  |  | 266 x 177 x 114  | 2298 759 ♦ 2424 905            |
| d   | 19.1027.011.099 |  |  |  |  |  | 384 x 200 x 42   | 2306 590                       |
|     | 19.1027.012.099 |  |  |  |  |  | 384 x 200 x 42   | 2306 591                       |
|     | 19.1027.311.099 |  |  |  |  |  | 209 x 210 x 52   | 2306 592                       |
|     | 19.1027.312.099 |  |  |  |  |  | 209 x 210 x 52   | 2306 593                       |
|     | 12.1027.015.099 |  |  |  |  |  | 176 x 164 x 79   | 2248 168                       |
|     | 12.1027.016.099 |  |  |  |  |  | 176 x 164 x 79   | 2248 169                       |
|     | 61.1029.224.099 |  |  |  |  |  | 130 x 125 x 50   | 2306 586                       |
|     | 61.1024.224.099 |  |  |  |  |  | 130 x 125 x 50   | 2306 587                       |
|     |                 |  |  |  |  |  |                  |                                |
|     |                 |  |  |  |  |  |                  |                                |

black

# DAF

| 559                                                                              | VI (E1) 021039<br>VI (e1) 03★0196                                                                                                                                                                                                                                                                                                       |   | INTEGR.                        |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|
|  | Beschreibung<br>description<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>описание<br>õetellik<br>opis                                                                                                                                                                                                            |                                                                                    | OE                             |
| 59.5590.013.099                                                                  |     | 450 x 491 x 217                                                                                                                                                     | 2248 178 + 2346 204 + 2415 378 |
| 59.5590.014.099                                                                  |     | 450 x 491 x 217                                                                                                                                                     | 2248 179 + 2346 205 + 2415 379 |
| 12.5590.009.099                                                                  |   1                                                                                                                                                                   | 209 x 128 x 70                                                                                                                                                      | 2248 184                       |

*XD/ XF / XG / XG+  
New Generation*

*10/2020*

DAF



| 1005                                                                             | V (e1) 04★1336<br>V (E1) 041336                                                                                                                                                                                                                                                                                                                 |   |  |
|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
|  | Beschreibung<br>description<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>описание<br>õetellik<br>opis                                                                                                                                                                                                                    |                                                                                    | OE                                                                                 |
| 59.1005.011.099                                                                  |     | 330 x 233 x 205                                                                                                                                                     | 2248 159                                                                           |
| 12.1005.001.099                                                                  |   2                                                                                                                                                                       | 121 x 78 x 52                                                                                                                                                       | 2248 174                                                                           |

*XD/ XF / XG / XG+  
New Generation*

*10/2020*



05/2006 - 01/2024

passend für • fitting for • approprié pour • para • adatto per • para • passar • vhodné pro • подходит для • kullanilabilinir • alkalmas • pasuje do

DAF

390

II [E] 03★0009  
II [E] 020914  
IV [E] 03★0010  
IV [E] 020913

Ø 28 mm

Beschreibung  
description  
descriptions  
descriptions  
benaming  
popis  
omlucame  
číseltik  
pajras  
opis

OE

|                 |  |  |   |                 |         |
|-----------------|--|--|---|-----------------|---------|
| 58.3900.143H    |  |  |   | 800 x 270       | 1733892 |
| 58.3900.243H    |  |  |   | 800 x 270       | 1733893 |
| 58.3900.133H    |  |  |   | 800 x 350       | 1736954 |
| 58.3900.233H    |  |  |   | 800 x 350       | 1736953 |
| 58.3900.333H    |  |  |   | 800 x 350       | 1736952 |
| 58.3900.433H    |  |  |   | 800 x 350       | 1736951 |
| 15.3900.840H    |  |  |   | 337 x 202 x 25  | 1737933 |
| 15.3911.871H    |  |  |   | 200 x 197 x 75  | 1736879 |
| 15.3911.872H    |  |  |   | 200 x 197 x 75  | 1736865 |
| 61.3900.100H    |  |  | 2 | 373 x 245 x 101 | 1735521 |
| 61.3900.110H    |  |  | 2 | 373 x 245 x 101 | 1735519 |
| 61.3900.120H    |  |  | 2 | 373 x 245 x 101 | 1735520 |
| 61.3902.110H    |  |  | 2 | 373 x 245 x 101 | 1781224 |
| 61.3902.120H    |  |  | 2 | 373 x 245 x 101 | 1781225 |
| 61.3900.130H    |  |  | 2 | 373 x 245 x 101 | 1545467 |
| 61.3911.110H    |  |  | 1 | 245 x 236 x 105 | 1735522 |
| 61.3911.120H    |  |  | 1 | 245 x 236 x 105 | 1735523 |
| 61.3913.110H    |  |  | 1 | 245 x 236 x 147 | 1781227 |
| 61.3913.120H    |  |  | 1 | 245 x 236 x 147 | 1781228 |
| 11.3900.200H    |  |  |   | 371 x 244 x 80  | 1736884 |
| 11.3910.200H    |  |  |   | 244 x 225 x 75  | 1736883 |
| 08.5752.024.099 |  |  |   | 130 x 120 x 53  | 1904296 |
| 20.3900.510H    |  |  |   | 518 x 160 x 98  | 1736924 |
| 20.3900.520H    |  |  |   | 518 x 160 x 98  | 1736923 |

2

1

# DAF

|      |            |                                |                                                                                             |            |         |
|------|------------|--------------------------------|---------------------------------------------------------------------------------------------|------------|---------|
| 1000 | <b>NEW</b> | II (E) 021108<br>IV (E) 021109 |  <b>IV</b> | <b>ABS</b> | INTEGR. |
|------|------------|--------------------------------|---------------------------------------------------------------------------------------------|------------|---------|

|                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Beschreibung<br>description<br>descrição<br>descrizione<br>benaming<br>pops<br>ovircaue<br>leirak<br>opis |  mm |  |
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| 59.1000.611.199 |                                                                                                                                                                                                                                   |                                                                                                           |                                                                                      |                                                                                   |

2019

FORD

1049

NEW

II E9 03★6909

II E9 03★6950



PP

INTEGR.

MEKRA  
LANG Group
 Beschreibung  
description  
description  
description  
benaming  
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omicaue  
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oits


OE

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|       |                 |  |   |                 |                          |
|-------|-----------------|--|---|-----------------|--------------------------|
| 1     | 59.1049.009.099 |  |   | 380 x 385 x 275 | 2366799                  |
|       | 59.1049.010.099 |  |   | 380 x 385 x 275 | 2365911                  |
|       | 59.1049.003.099 |  |   | 380 x 385 x 275 | 2366803                  |
|       | 59.1049.004.099 |  |   | 380 x 385 x 275 | 2365917                  |
|       | 59.1049.005.099 |  |   | 380 x 385 x 275 | 2365947                  |
|       | 59.1049.006.099 |  |   | 380 x 385 x 275 | 2365898                  |
|       | 59.1049.007.099 |  |   | 380 x 385 x 275 | 2365950                  |
|       | 59.1049.008.099 |  |   | 380 x 385 x 275 | 2365901                  |
|       | 08.1049.001.099 |  | 5 | 150 x 95 x 60   | 2085655                  |
|       | 08.1049.002.099 |  | 5 | 150 x 95 x 60   | 2043755                  |
| 2     | 12.1049.001.099 |  |   | 355 x 265 x 65  | 1823809                  |
|       | 12.1049.002.099 |  |   | 355 x 265 x 65  | 1823808                  |
|       | 59.1049.001.099 |  |   | 500 x 405 x 225 | KK3117683LB5JA + 2366812 |
|       | 59.1049.002.099 |  |   | 500 x 405 x 225 | KK3117682LB5JA + 2365929 |
| 1 + 2 | 08.1049.003.099 |  | 6 | 150 x 95 x 60   | 2208678                  |
|       | 08.1049.004.099 |  | 6 | 150 x 95 x 60   | 2085657                  |
|       | 19.1049.001.099 |  | 1 | 223 x 180 x 20  | 1823986                  |
|       | 19.1049.002.099 |  | 3 | 223 x 180 x 20  | 1823995                  |
|       | 19.1049.003.099 |  | 1 | 223 x 180 x 20  | 1823994                  |
|       | 19.1049.004.099 |  | 3 | 223 x 180 x 20  | 1823985                  |
|       | 19.1049.005.099 |  | 2 | 175 x 92 x 20   | 1855103                  |
|       | 19.1049.006.099 |  | 4 | 175 x 92 x 20   | 1855102                  |

1

2

 Anschlusskabel ab Bj. 2019, 12-Polig  
 Connection cable from year 2019, 12-pin

1

2

3

4

5

6

# FORD

1049

**NEW**

II (E9) 03★6909

II (E9) 03★6950



PP

INTEGR.



Beschreibung  
description  
descripção  
descrizione  
benämning  
popis  
описување  
leírás  
opis



OE

|                 |  |  |  |  |     |                 |                             |   |
|-----------------|--|--|--|--|-----|-----------------|-----------------------------|---|
| 59.1049.011.099 |  |  |  |  |     | 380 x 385 x 275 | BK31-17683-JJ5J6A           | 1 |
| 59.1049.012.099 |  |  |  |  |     | 380 x 385 x 275 | BK31-17682-JJ5J6A           |   |
| 59.1049.013.099 |  |  |  |  |     | 380 x 385 x 275 | 1911158 ♦ BK31-17683-NA5JA  |   |
| 59.1049.014.099 |  |  |  |  |     | 380 x 385 x 275 | 1911141 ♦ BK31-17682- NA5JA |   |
| 19.1049.001.099 |  |  |  |  |     | 223 x 180 x 20  | 1823986                     | 1 |
| 19.1049.002.099 |  |  |  |  |     | 223 x 180 x 20  | 1823995                     | 3 |
| 19.1049.003.099 |  |  |  |  |     | 223 x 180 x 20  | 1823994                     | 1 |
| 19.1049.004.099 |  |  |  |  |     | 223 x 180 x 20  | 1823985                     | 3 |
| 19.1049.005.099 |  |  |  |  |     | 175 x 92 x 20   | 1855103                     | 2 |
| 19.1049.006.099 |  |  |  |  |     | 175 x 92 x 20   | 1855102                     | 4 |
| 12.1049.001.099 |  |  |  |  |     | 355 x 265 x 65  | 1823809                     |   |
| 12.1049.002.099 |  |  |  |  |     | 355 x 265 x 65  | 1823808                     |   |
| 08.1049.001.099 |  |  |  |  | 5 W | 150 x 95 x 60   | 2085655                     | 5 |
| 08.1049.002.099 |  |  |  |  | 5 W | 150 x 95 x 60   | 2043755                     | 5 |

Transit

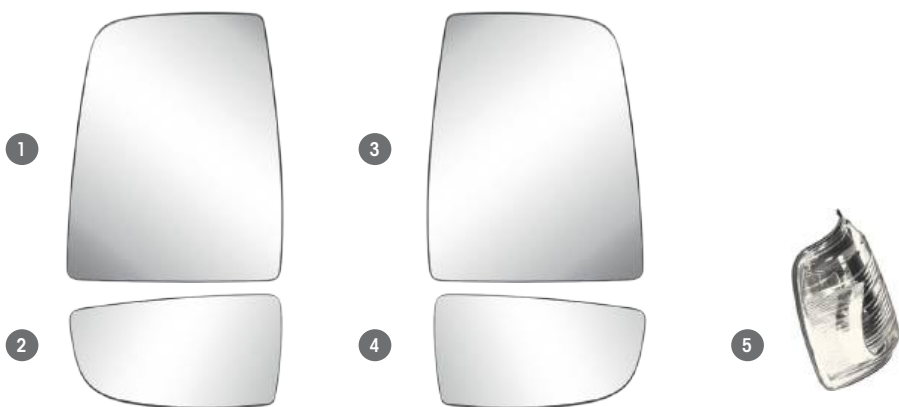


1



1

Anschlusskabel ab Bj. 2013-2019, 8-Polig  
Connection cable from year 2013-2019, 8-pin



Stralis  
Trakker  
Eurocargo  
Tector

04/06  
04/06  
04/06  
04/06



IVECO

| 1008                                                                              | II e3 03★1034<br>IV e3 03★1036                                                                                                                                                                                                                                                                                                                                                                                                       |   | INTEGR.                                   |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>omskrivelse<br>üzelik<br>leiras<br>opis                                                                                                                                                                                                                                                                                                             |                                                                                      | OE                                        |
| 59.1008.005.099                                                                   |                                                                                                  | 799 x 370 x 272                                                                                                                                                         | 504 150 526 + 504 369 910<br>580 133 4614 |
| 59.1008.006.099                                                                   |                                                                                                  | 799 x 370 x 272                                                                                                                                                         | 504 150 527 + 504 369 961<br>580 133 4610 |
| 59.1008.045H*                                                                     |                                                                                                  | 799 x 370 x 272                                                                                                                                                         | 504 150 532                               |
| 59.1008.046H*                                                                     |                                                                                                  | 799 x 370 x 272                                                                                                                                                         | 504 150 533                               |
| 59.1008.011.099                                                                   |                                                                                                  | 799 x 424 x 287                                                                                                                                                         | 504 150 538 + 504 370 048<br>580 133 6285 |
| 59.1008.012.099                                                                   |                                                                                                  | 799 x 424 x 287                                                                                                                                                         | 504 150 539 + 504 370 055<br>580 133 6298 |
| 59.1008.051H*                                                                     |                                                                                                  | 799 x 424 x 287                                                                                                                                                         | 504 150 544                               |
| 59.1008.052H*                                                                     |                                                                                                  | 799 x 424 x 287                                                                                                                                                         | 504 150 545                               |
| 59.1008.017.099                                                                   |                                                                                                  | 811 x 520 x 304                                                                                                                                                         | 504 150 551 + 504 369 979<br>580 134 1206 |
| 59.1008.018.099                                                                   |                                                                                                  | 811 x 520 x 304                                                                                                                                                         | 504 150 552 + 504 369 995<br>580 134 1207 |
| 59.1008.057H*                                                                     |                                                                                                  | 811 x 520 x 304                                                                                                                                                         | 504 150 557                               |
| 59.1008.058H*                                                                     |                                                                                                  | 811 x 520 x 304                                                                                                                                                         | 504 150 558                               |
| 19.1008.041.099                                                                   |           | 371 x 181 x 15                                                                                                                                                          | 504 197 878                               |
| 19.1008.311.099                                                                   |      | 192 x 206 x 20                                                                                                                                                          | 504 197 879                               |

\* only available in UK/IRL



| 1008                                                                                | V e3 03★1031                                                                                                                                                                                                                                                                                                                                                                                                                        |   |  |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>omskrivelse<br>üzelik<br>leiras<br>opis                                                                                                                                                                                                                                                                                                            |                                                                                        | OE                                                                                    |
| 56.1008.002.099                                                                     |      | 270 x 230 x 60                                                                                                                                                              | 504 168 236                                                                           |
| 56.1008.003.099*                                                                    |                                                                                         | 270 x 230 x 60                                                                                                                                                              | 504 168 237                                                                           |
| 56.1008.004.099*                                                                    |                                                                                         | 270 x 230 x 60                                                                                                                                                              | 504 168 238                                                                           |
| 11.1008.001.099                                                                     |                                                                                                                                                                            | 210 x 205 x 100                                                                                                                                                             | 504 168 244                                                                           |

\* only available in UK/IRL

# IVECO

| 1008                                                                             | VI e3 03★1042                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |  | INTEGR. |
|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>onycauwa<br>őzelik<br>leirás<br>opis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |  |                                                                                   | OE      |
| 55.1008.002.099                                                                  |         | 315 x 240 x 60                                                                    | 504 224 428                                                                       |         |
| 55.1008.003.099*                                                                 |                                                                                          | 315 x 240 x 60                                                                    | 504 224 429                                                                       |         |
| 55.1008.004.099*                                                                 |         | 315 x 240 x 60                                                                    | 504 224 430                                                                       |         |

\* only available in UK/IRL

Stralis  
Trakker  
Eurocargo  
Tector



IVECO

| 279                                                                              | II e4 04★11854<br>IV e4 04★11853<br>V e4 04★11687<br>V e4 04★11688                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  |  | INTEGR. |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>onycauwa<br>őzelik<br>leirás<br>opis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |  |                                                                                   | OE      |
| 19.2790.011.099                                                                  |         | 399 x 222                                                                         | 500 086 749                                                                       |         |
| 19.2790.012.099                                                                  |                                                                                    | 399 x 222                                                                         | 500 086 750                                                                       |         |
| 19.2790.031.099                                                                  |                                                                                    | 223 x 218                                                                         | 500 086 753                                                                       |         |
| 19.2790.032.099                                                                  |                                                                                    | 223 x 218                                                                         | 500 086 754                                                                       |         |
| 11.2790.001.099                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 640 x 240 x 108                                                                   | 580 249 8968                                                                      |         |
| 11.2790.002.099                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 640 x 240 x 108                                                                   | 580 249 8969                                                                      |         |

2020

S-Way, T-Way



MAN

| 320                                                                                                                                                                                                                                  | II [e1] 02★14054<br>II [e1] 02★14053<br>II (E1) 0114053                                                                                                                                                                                                                                                                                                                                                                   |  II |  | Ø 18-30 mm |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|------------|
|  <div> Beschreibung<br/>description<br/>descrição<br/>descrizione<br/>descripción<br/>beniänning<br/>popis<br/>orvicaire<br/>leírás<br/>opis </div> |                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                        |                                                                                     |            |
| 51.3200.147H                                                                                                                                                                                                                         |      | 380 x 190 x 100                                                                        | 81.63730-6193                                                                       |            |
| 40.3200.422H                                                                                                                                                                                                                         |                                                                                                                                                                        | 366 x 176 x 3                                                                          | 81.63733-0036                                                                       |            |
| 09.3200.420H                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                         | 42 x 42 x 54 [2000]                                                                    | 88.25505-0024                                                                       |            |

M 90, F 90

03/00

08/88 - 09/94

| 340<br>341                                                                                                                                                                                                                           | II [e1] 02★14098<br>II (E1) 0114098                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  II |              | ① Ø 14-20 mm<br>② Ø 20-30 mm |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|------------------------------|
|  <div> Beschreibung<br/>description<br/>descrição<br/>descrizione<br/>descripción<br/>beniänning<br/>popis<br/>orvicaire<br/>leírás<br/>opis </div> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                        |                                                                                                 |                              |
| 51.3410.127H                                                                                                                                                                                                                         |                                                                                                    | 377 x 189 x 65                                                                         | 81.63730-6233 + 81.63730-6220                                                                   |                              |
| 51.3412.120H                                                                                                                                                                                                                         |                                                                                                    | 377 x 189 x 65                                                                         | 81.63730-6420                                                                                   |                              |
| 40.3640.222H                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                      | 363 x 175 x 3                                                                          | 81.63733-0025 + 81.63733-0030<br>81.63733-0060                                                  |                              |
| 51.3410.147H                                                                                                                                                                                                                         |       | 377 x 189 x 65                                                                         | 81.63730-6234 + 81.63730-6221<br>81.62730-6221                                                  |                              |
| 51.3410.140                                                                                                                                                                                                                          |       | 377 x 189 x 65                                                                         |                                                                                                 |                              |
| 40.3640.422H                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                 | 363 x 175 x 3                                                                          | 81.63733-0064 + 81.63733-6003<br>81.63730-0032 + 81.63730-6003<br>81.63730-6202 + 85.20000-9601 |                              |
| 10.6121.100                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                 | 340 x 159                                                                              |                                                                                                 |                              |
| 09.2000.301H                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                       | 2000 x 9 Ø                                                                             | 83.25402-6010                                                                                   |                              |
| 51.3400.147H                                                                                                                                                                                                                         |       | 377 x 189 x 65                                                                         | 88.63730-6041 + 85.63730-6015<br>81.63730-6016                                                  |                              |
| 40.3640.422H                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                 | 363 x 175 x 3                                                                          | 81.63733-0064 + 81.63733-6003<br>81.63730-0032 + 81.63730-6003<br>81.63730-6202 + 85.20000-9601 |                              |
| 09.3400.420                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                    | 42 x 42 x 54 [2000]                                                                    |                                                                                                 |                              |

M 90, F 90

07/88

| 260                                                                                                                                                                                                                                    | IV [e1] 02★11001                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  IV |  | Ø 14-20 mm |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|------------|
|  <div> Beschreibung<br/>description<br/>descrição<br/>descrizione<br/>descripción<br/>beniänning<br/>popis<br/>orvicaire<br/>leírás<br/>opis </div> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                          |                                                                                       |            |
| 56.2600.127H                                                                                                                                                                                                                           |                                                                                                                                                                             | 205 x 158 x 70                                                                           | 81.63730-6206                                                                         |            |
| 40.2605.204H                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                   | 190 x 143 x 3                                                                            | 81.63733-0042                                                                         |            |
| 56.2600.147H                                                                                                                                                                                                                           |       | 205 x 158 x 70                                                                           |                                                                                       |            |
| 40.2605.204H                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                   | 190 x 143 x 3                                                                            | 81.63733-0042                                                                         |            |
| 10.6321.100                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                | 186 x 130                                                                                |                                                                                       |            |
| 09.2070.101H                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                      | 2070 x 9 Ø                                                                               | 81.25432-0149                                                                         |            |

M 90, F 90

# MAN

|                            |                                                  |  |  |                              |
|----------------------------|--------------------------------------------------|--|--|------------------------------|
| <b>266</b><br><b>266-1</b> | IV V  02★11008<br>IV V  0111008<br>IV V  0211008 |  |  | ① Ø 14-20 mm<br>② Ø 20-30 mm |
|----------------------------|--------------------------------------------------|--|--|------------------------------|

|  |                                                                                                             |  |    |
|--|-------------------------------------------------------------------------------------------------------------|--|----|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benamning<br>poris<br>описание<br>leirás<br>opis |  | OE |
|--|-------------------------------------------------------------------------------------------------------------|--|----|

|              |   |                |                               |
|--------------|---|----------------|-------------------------------|
| 56.2660.127H | ① | 214 x 164 x 55 | 81.63730-6235 + 81.63730-6222 |
| 56.2662.120H | ② | 214 x 164 x 55 | 81.63730-6421                 |
| 40.2665.204H |   | 200 x 150 x 3  | 81.63733-0061                 |

|              |   |                |                                                |
|--------------|---|----------------|------------------------------------------------|
| 56.2660.147H | ① | 214 x 164 x 55 | 81.63730-6236 + 81.63730-6223<br>81.63730-6299 |
| 40.2660.404H |   | 200 x 150 x 3  | 81.63733-6007                                  |
| 10.6321.100  |   | 186 x 130      |                                                |
| 09.2000.301H |   | 2000 x 9 Ø     | 83.25402-6010                                  |

|                 |   |                |  |
|-----------------|---|----------------|--|
| 56.2660.001.099 | ① | 214 x 164 x 60 |  |
| 56.2660.004.099 | ① | 214 x 164 x 60 |  |
| 40.2665.203H    |   | 200 x 150 x 3  |  |

|                 |   |                |               |
|-----------------|---|----------------|---------------|
| 56.2660.002.099 | ② | 214 x 164 x 60 | 81.63730-6754 |
| 40.2665.403H    |   | 200 x 150 x 3  |               |
| 10.6321.100     |   | 186 x 130      |               |
| 09.2000.301H    |   | 2000 x 9 Ø     | 83.25402-6010 |

|            |                           |  |  |                |
|------------|---------------------------|--|--|----------------|
| <b>265</b> | V  02★12007<br>V  0112007 |  |  | ① Ø 10 mm<br>② |
|------------|---------------------------|--|--|----------------|

|  |                                                                                                             |  |    |
|--|-------------------------------------------------------------------------------------------------------------|--|----|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benamning<br>poris<br>описание<br>leirás<br>opis |  | OE |
|--|-------------------------------------------------------------------------------------------------------------|--|----|

|              |   |                |               |
|--------------|---|----------------|---------------|
| 56.2650.121H | ① | 247 x 157 x 63 | 81.63730-6224 |
| 59.2652.110H | ② | 247 x 157 x 63 | 81.63730-6237 |

|              |                                                                  |  |  |  |
|--------------|------------------------------------------------------------------|--|--|--|
| <b>365-1</b> | V VI  03★0015<br>V VI  020922<br>V VI  02★12015<br>V VI  0112015 |  |  |  |
|--------------|------------------------------------------------------------------|--|--|--|

|  |                                                                                                             |  |    |
|--|-------------------------------------------------------------------------------------------------------------|--|----|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benamning<br>poris<br>описание<br>leirás<br>opis |  | OE |
|--|-------------------------------------------------------------------------------------------------------------|--|----|

|              |  |                |                               |
|--------------|--|----------------|-------------------------------|
| 59.3652.128H |  | 324 x 184 x 98 | 82.63730-6033 + 81.63730-6294 |
| 15.3946.670F |  | 324 x 184 x 61 | 81.63733-0099                 |
| 59.3652.148H |  | 324 x 184 x 98 | 82.63730-6034                 |
| 59.3652.168H |  | 324 x 184 x 85 | 82.63730-6035                 |

M 90, F 90



MAN

M 90, F 90  
G 90



08/88 - 09/94  
09/87 - 05/95

M 90, F 90  
G 90

F 2000, L 2000  
M 2000  
TG-L, TG-M



MAN / VW G 90 (6-9 t) 10/75 - 07/88



# MAN

| 251          | II e1 01★14050                                                                                                         | Truck II       | ABS                           | Ø 14-20 mm |
|--------------|------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------|------------|
|              | Beschreibung<br>description<br>descrição<br>description<br>benimling<br>pops<br>opracawie<br>özellik<br>letras<br>opis |                | OE                            |            |
| 51.2510.127H |                                                                                                                        | 318 x 186 x 26 | 81.63730-6167 + 81.63730-6127 |            |
| 40.2510.222H |                                                                                                                        | 308 x 176 x 3  | 81.63733-0032                 |            |
| 51.2510.137H |                                                                                                                        | 318 x 186 x 26 |                               |            |
| 40.2510.322H |                                                                                                                        | 308 x 176 x 3  |                               |            |
| 10.6211.100  |                                                                                                                        | 282 x 162      |                               |            |
| 09.2070.101H |                                                                                                                        | 2070 x 9 Ø     | 81.25432-0149                 |            |
| 51.2510.147H |                                                                                                                        | 318 x 186 x 26 | 81.63730-6128 + 81.63730-6148 |            |
| 40.2510.422H |                                                                                                                        | 308 x 176 x 3  |                               |            |
| 10.6221.100  |                                                                                                                        | 282 x 162      |                               |            |
| 09.2070.101H |                                                                                                                        | 2070 x 9 Ø     | 81.25432-0149                 |            |

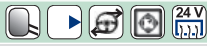
10/75 - 07/88

F8, F9



| 364          | II e1 02★14082<br>II (E1) 0114082                                                                                      | Truck II       | ABS                                                                                             | Ø 14-20 mm |
|--------------|------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------------------------------------------------------------------|------------|
|              | Beschreibung<br>description<br>descrição<br>description<br>benimling<br>pops<br>opracawie<br>özellik<br>letras<br>opis |                | OE                                                                                              |            |
| 51.3640.127H |                                                                                                                        | 376 x 187 x 28 | 81.63730-6108 + 81.63730-6126<br>81.63730-6149 + 81.63730-6147<br>81.63730-6148 + 81.63730-6194 |            |
| 40.3640.222H |                                                                                                                        | 363 x 175 x 3  | 81.63733-0025 + 81.63733-0030<br>81.63733-0060                                                  |            |
| 51.3640.137H |                                                                                                                        | 376 x 187 x 28 |                                                                                                 |            |
| 40.3640.322H |                                                                                                                        | 363 x 175 x 3  |                                                                                                 |            |
| 10.6111.100  |                                                                                                                        | 340 x 159      |                                                                                                 |            |
| 09.2070.101H |                                                                                                                        | 2070 x 9 Ø     | 81.25432-0149                                                                                   |            |
| 51.3640.147H |                                                                                                                        | 376 x 187 x 28 | 81.63730-6151 + 81.63730-6001                                                                   |            |
| 40.3640.422H |                                                                                                                        | 363 x 175 x 3  | 81.63733-0064 + 81.63733-6003<br>81.63730-0032 + 81.63730-6003<br>81.63730-6202 + 85.20000-9601 |            |
| 10.6121.100  |                                                                                                                        | 340 x 159      |                                                                                                 |            |
| 09.2070.101H |                                                                                                                        | 2070 x 9 Ø     | 81.25432-0149                                                                                   |            |

# MAN

| 572                 | II [e1] 03★0031<br>II (E1) 020918                                                                                      |  (ABS) | Ø (18) / 22 / 28 mm |
|---------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|---------------------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>description<br>benämning<br>popis<br>описание<br>özellik<br>leírás<br>opis | mm                                                                                      | OE                  |
| 51.5720.120H        |                                       | 426 x 200 x 135                                                                         | 85.63730-6030       |
| 40.5725.212H        |                                       | 412 x 188 x 3                                                                           | 81.63733-0101       |
| 51.5720.140H        |                                       | 426 x 200 x 135                                                                         | 85.63730-6033       |
| 40.5725.412H        |                                       | 412 x 188 x 3                                                                           | 81.63733-0103       |
| 51.5721.160H        |                                       | 426 x 200 x 135                                                                         | 85.63730-6035       |
| 51.5722.160H        |                                       | 426 x 200 x 135                                                                         | 85.63730-6036       |
| 40.5725.412H        |                                       | 412 x 188 x 3                                                                           | 81.63733-0103       |
| 61.5721.004.099     |                                       | 78 x 69 x 38                                                                            |                     |
| 11.5721.001.099     |                                       | 426 x 199 x 36                                                                          |                     |
| 11.3860.700         |                                       | 100 x 22 Ø → 18 Ø                                                                       |                     |

| 573                 | IV [e1] 03★0032<br>IV (E1) 020917                                                                                      |  (ABS) | Ø (18) / 22 / 28 mm |
|---------------------|------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>description<br>benämning<br>popis<br>описание<br>özellik<br>leírás<br>opis | mm                                                                                       | OE                  |
| 56.5730.120H        |                                     | 202 x 198 x 126                                                                          | 85.63730-6037       |
| 40.5735.203H        |                                     | 190 x 184 x 3                                                                            | 81.63733-0104       |
| 56.5730.140H        |                                     | 202 x 198 x 126                                                                          | 85.63730-6039       |
| 40.5735.403H        |                                     | 190 x 184 x 3                                                                            | 81.63733-0106       |
| 61.5721.004.099     |                                     | 78 x 69 x 38                                                                             |                     |
| 11.5731.001.099     |                                     | 202 x 198 x 27                                                                           |                     |
| 11.3860.700         |                                     | 100 x 22 Ø → 18 Ø                                                                        |                     |

| 579                 | V [e1] 03★0109<br>V (E1) 021179                                                                                        |  (ABS) |  |
|---------------------|------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>description<br>benämning<br>popis<br>описание<br>özellik<br>leírás<br>opis | mm                                                                                        | OE                                                                                  |
| 56.5790.003.099     |                                     | 303 x 163 x 88                                                                            | 81.63730-6734 ♦ 81.63730-6574                                                       |
| 15.5791.570.099     |                                     | 303 x 163 x 55                                                                            | 81.63733-6078                                                                       |
| 56.5790.004.099     |                                     | 303 x 163 x 88                                                                            | 81.63730-6733 ♦ 81.63730-6573                                                       |
| 15.5791.470H        |                                     | 303 x 163 x 55                                                                            | 81.63733-6074                                                                       |

06/2005 →  
06/2005 →  
TGL, TGM (TGA)  
L 2000, M 2000



F 2000, L 2000  
M 2000

09/94 - 03/00  
09/97 - 03/00

MAN

| 373                                                                                                                                                                                                                                                                                                                                                 | II [e1] 02★0524<br>II (E1) 010524                                                 |  ABS | Ø (18) / 22 mm                                                 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------|----------------------------------------------------------------|
|  <div> Beschreibung<br/>description<br/>descrição<br/>descrizione<br/>beschreibung<br/>popis<br/>omicaune<br/>üzellik<br/>leiras<br/>opis </div> <div>  mm </div> <div>OE</div> |                                                                                   |                                                                                         |                                                                |
| 51.3735.124H                                                                                                                                                                                                                                                                                                                                        |  | 384 x 205 x 120                                                                         | 81.63730-6315 ♦ 81.63730-6365<br>81.63730-6361                 |
| 51.3736.124H                                                                                                                                                                                                                                                                                                                                        |  | 384 x 205 x 120                                                                         | 81.63730-6304 ♦ 81.63730-6366<br>81.63730-6362 ♦ 81.63732-0046 |
| 51.3731.325                                                                                                                                                                                                                                                                                                                                         |  | 384 x 205 x 120                                                                         |                                                                |
| 51.3732.325                                                                                                                                                                                                                                                                                                                                         |  | 384 x 205 x 120                                                                         |                                                                |
| 51.3735.126H                                                                                                                                                                                                                                                                                                                                        |  | 384 x 205 x 120                                                                         | 81.63730-6316 ♦ 81.63730-6367<br>81.63730-6363 ♦ 81.63732-0051 |
| 51.3736.126H                                                                                                                                                                                                                                                                                                                                        |  | 384 x 205 x 120                                                                         | 81.63730-6305 ♦ 81.63730-6368<br>81.63730-6364 ♦ 81.63732-0047 |
| 15.3731.373                                                                                                                                                                                                                                                                                                                                         |  | 369 x 190 x 42                                                                          |                                                                |
| 15.3731.074H                                                                                                                                                                                                                                                                                                                                        |  | 369 x 190 x 42                                                                          | 81.63733-0067 ♦ 81.63733-0075                                  |
| 11.3730.310H                                                                                                                                                                                                                                                                                                                                        |  | 367 x 187 x 60                                                                          |                                                                |
| 11.3860.700                                                                                                                                                                                                                                                                                                                                         |  | 100 x 22 Ø -> 18 Ø                                                                      |                                                                |

| 386                                                                                                                                                                                                                                                                                                                                                     | IV [e1] 02★0424<br>IV (E1) 010424                                                   |  ABS | Ø (18) / 22 mm                                 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|------------------------------------------------|
|  <div> Beschreibung<br/>description<br/>descrição<br/>descrizione<br/>beschreibung<br/>popis<br/>omicaune<br/>üzellik<br/>leiras<br/>opis </div> <div>  mm </div> <div>OE</div> |                                                                                     |                                                                                           |                                                |
| 56.3860.112H                                                                                                                                                                                                                                                                                                                                            |  | 219 x 170 x 120                                                                           | 81.63730-6306                                  |
| 56.3860.114H                                                                                                                                                                                                                                                                                                                                            |  | 219 x 170 x 120                                                                           | 81.63730-6307 ♦ 81.63732-0050                  |
| 56.3861.116H                                                                                                                                                                                                                                                                                                                                            |  | 219 x 170 x 120                                                                           | 81.63730-6317 ♦ 81.63732-0049                  |
| 56.3862.116H                                                                                                                                                                                                                                                                                                                                            |  | 219 x 170 x 120                                                                           | 81.63730-6308 ♦ 81.63730-6328<br>81.63732-0048 |
| 11.3860.300H                                                                                                                                                                                                                                                                                                                                            |  | 203 x 154 x 60                                                                            |                                                |
| 11.3860.700                                                                                                                                                                                                                                                                                                                                             |  | 100 x 22 Ø -> 18 Ø                                                                        |                                                |

# MAN

| 380-1                                                                            | II  03★0022<br>II  020905                                                                                                                                             |  II |  | Ø (18) / 22 mm |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>opis<br>opis<br>opis                                                                                                                                                                                                                                   |     |                                                                                   | OE             |
| 51.3801.148H                                                                     |     | 384 x 205 x 120                                                                      | 82.63730-6015                                                                     |                |
| 51.3802.148H                                                                     |     | 384 x 205 x 120                                                                      | 82.63730-6016                                                                     |                |
| 51.3801.168H                                                                     |     | 384 x 205 x 120                                                                      | 82.63730-6017                                                                     |                |
| 51.3802.168H                                                                     |     | 384 x 205 x 120                                                                      | 82.63730-6018                                                                     |                |
| 15.3802.840H                                                                     |     | 368 x 189 x 40                                                                       | 81.63733-0095                                                                     |                |
| 11.3800.300H                                                                     |                                                                                                                                                                       | 374 x 196 x 40                                                                       | 81.63732-0044                                                                     |                |
| 11.3860.700                                                                      |                                                                                                                                                                       | 100 x 22 Ø -> 18 Ø                                                                   |                                                                                   |                |

New Regulation  
F 2000, L 2000  
M 2000  
2003/97/ECE  
2007/38/ECE  
09/94 - 03/00  
09/97 - 03/00



MAN

| 381-1                                                                              | IV  03★0023<br>IV  021248                                                                                                                                                     |  IV |  | Ø (18) / 22 mm |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>opis<br>opis<br>opis                                                                                                                                                                                                                                           |   |                                                                                   | OE             |
| 56.3812.128H                                                                       |                                                                                        | 219 x 170 x 120                                                                      | 82.63730-6022 + 82.63730-6021                                                     |                |
| 56.3812.148H                                                                       |     | 219 x 170 x 120                                                                      | 82.63730-6024 + 82.63730-6023                                                     |                |
| 56.3811.168H                                                                       |     | 219 x 170 x 120                                                                      | 82.63730-6025                                                                     |                |
| 56.3812.168H                                                                       |     | 219 x 170 x 120                                                                      | 82.63730-6026                                                                     |                |
| 11.3810.340                                                                        |                                                                                                                                                                           | 209 x 160 x 40                                                                       | 81.63732-0078 + 81.63732-0045                                                     |                |
| 11.3860.700                                                                        |                                                                                                                                                                           | 100 x 22 Ø -> 18 Ø                                                                   |                                                                                   |                |



F2000  
TGA  
TGL  
TGM09/94 - 03/00  
03/00 →  
2005 - 11/14  
04/06 - 11/14

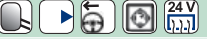
MAN

| 579                 | V [e1] 03★0109<br>V (E1) 021179                                                                                          |                | ABS                           |  |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------|--|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descripción<br>descrizione<br>benämning<br>popis<br>omicaue<br>üzellik<br>veikras<br>opis |                | OE                            |  |
| 56.5790.003.099     |                                                                                                                          | 303 x 163 x 88 | 81.63730-6734 + 81.63730-6574 |  |
| 15.5791.570.099     |                                                                                                                          | 303 x 163 x 55 | 81.63733-6078                 |  |
| 56.5790.004.099     |                                                                                                                          | 303 x 163 x 88 | 81.63730-6733 + 81.63730-6573 |  |
| 15.5791.470H        |                                                                                                                          | 303 x 163 x 55 | 81.63733-6074                 |  |

TGA  
TGL  
TGM03/00 - 11/06  
2005 - 11/06  
04/06 - 11/06

| 392                 | II [e1] 02★0646<br>II (E1) 010646                                                                                        |                 | ABS                                            | Ø 28 mm |
|---------------------|--------------------------------------------------------------------------------------------------------------------------|-----------------|------------------------------------------------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descripción<br>descrizione<br>benämning<br>popis<br>omicaue<br>üzellik<br>veikras<br>opis |                 | OE                                             |         |
| 51.3921.222H        |                                                                                                                          | 399 x 207 x 137 | 81.63730-6395 + 81.63730-6345<br>81.63730-6430 |         |
| 15.3921.870H        |                                                                                                                          | 379 x 176 x 47  | 81.63733-0082 + 81.63733-6033                  |         |
| 51.3922.222H        |                                                                                                                          | 399 x 222 x 138 | 81.63730-6399 + 81.63730-6347<br>81.63730-6432 |         |
| 15.3922.870H        |                                                                                                                          | 379 x 176 x 47  | 81.63733-0083 + 81.63733-6034                  |         |
| 04.0603.007.000     |                                                                                                                          | 30 x 6 Ø        |                                                |         |
| 11.3921.110H        |                                                                                                                          | 399 x 196 x 52  | 81.63732-0054 + 81.63732-0059<br>81.63732-0063 |         |
| 11.3921.120H        |                                                                                                                          | 399 x 210 x 52  | 81.63732-0055 + 81.63732-0060<br>81.63732-0064 |         |

# MAN

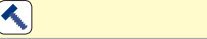
| 392-1               | II [e1] 03★0024<br>II (E1) 02 0925                                                                            |  II | ABS                                            | Ø 28 mm |
|---------------------|---------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|------------------------------------------------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descripción<br>benamning<br>porras<br>описаније<br>leírás<br>opis | mm                                                                                   | OE                                             |         |
| 51.3921.224H        |                              | 399 x 207 x 137                                                                      | 81.63730-6482                                  |         |
| 51.3923.224H        |                              | 339 x 222 x 138                                                                      | 81.63730-6487                                  |         |
| 51.3921.223H        |                              | 399 x 207 x 137                                                                      | 81.63730-6480                                  |         |
| 51.3923.223D        |                              | 399 x 222 x 138                                                                      | 81.63730-6485                                  |         |
| 15.3920.840H        |                              | 379 x 176 x 47                                                                       | 81.63733-6049                                  |         |
| 51.3922.224H        |                              | 399 x 222 x 138                                                                      | 81.63730-6483                                  |         |
| 51.3924.224H        |                              | 399 x 207 x 137                                                                      | 81.63730-6486                                  |         |
| 51.3922.223H        |                              | 399 x 222 x 138                                                                      | 81.63730-6481                                  |         |
| 51.3924.223D        |                              | 399 x 207 x 137                                                                      | 81.63730-6484                                  |         |
| 15.3920.840H        |                              | 379 x 176 x 47                                                                       | 81.63733-6049                                  |         |
| 11.3921.400         |                              | 117 x 62 x 9                                                                         | 81.63731-0309 + 81.63731-0366                  |         |
| 04.0603.007.000     |                              | 30 x 6 Ø                                                                             |                                                |         |
| 11.3921.110H        |                              | 399 x 196 x 52                                                                       | 81.63732-0054 + 81.63732-0059<br>81.63732-0063 |         |
| 11.3921.120H        |                             | 399 x 210 x 52                                                                       | 81.63732-0055 + 81.63732-0060<br>81.63732-0064 |         |

New Regulation  
2003/97/ECE

TGA  
TGL  
TGM

12/06 →  
12/06 - 11/14  
12/06 - 11/14



| 393-1               | IV [e1] 03★0025<br>IV (E1) 02 0924                                                                            |  IV | ABS                                            | Ø 28 mm |
|---------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|------------------------------------------------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descripción<br>benamning<br>porras<br>описаније<br>leírás<br>opis | mm                                                                                     | OE                                             |         |
| 56.3931.343H        |                            | 188 x 207 x 129                                                                        | 81.63730-6510                                  |         |
| 56.3931.323H        |                            | 188 x 207 x 129                                                                        | 81.63730-6512                                  |         |
| 15.3932.870H        |                            | 177 x 167 x 38                                                                         | 81.63733-6057                                  |         |
| 56.3932.343H        |                            | 188 x 220 x 130                                                                        | 81.63730-6511                                  |         |
| 56.3932.323H        |                            | 188 x 220 x 130                                                                        | 81.63730-6513                                  |         |
| 15.3932.870H        |                            | 177 x 167 x 38                                                                         | 81.63733-6057                                  |         |
| 11.3921.400         |                            | 117 x 62 x 9                                                                           | 81.63731-0309 + 81.63731-0366                  |         |
| 04.0603.007.000     |                            | 30 x 6 Ø                                                                               |                                                |         |
| 11.3931.110H        |                            | 187 x 197 x 52                                                                         | 81.63732-0057 + 81.63732-0061<br>81.63732-0065 |         |
| 11.3931.120H        |                            | 187 x 209 x 52                                                                         | 81.63732-0056 + 81.63732-0062<br>81.63732-0066 |         |

New Regulation  
2007/38/ECE

TGA  
TGL  
TGM

01/07 →  
12/06 - 11/14  
12/06 - 11/14



TGL Evolution  
TGM Evolution



## MAN

| 392-2                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                           | II [e1] 03★0024<br>II (E1) 02 0925                                                                               |                               |     |  | Ø 28 mm |
|-----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------|-------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------|
|  |                                                                                                                                                                                                                                                                                                                                                                                                                           | Beschreibung<br>description<br>descripción<br>description<br>description<br>popis<br>описание<br>detalík<br>opis |                               |  mm |  |         |
| 51.3920.002.099                                                                   |      | 399 x 210 x 120                                                                                                  | 81.63730-6738                 |                                                                                        |                                                                                     |         |
| 51.3920.004.099                                                                   |      | 399 x 225 x 121                                                                                                  | 81.63730-6745                 |                                                                                        |                                                                                     |         |
| 51.3920.001.099                                                                   |      | 399 x 210 x 120                                                                                                  | 81.63730-6739                 |                                                                                        |                                                                                     |         |
| 51.3920.014.099                                                                   |      | 399 x 225 x 121                                                                                                  | 81.63730-6746                 |                                                                                        |                                                                                     |         |
| 51.3920.003.099                                                                   |      | 399 x 225 x 121                                                                                                  | 81.63730-6740                 |                                                                                        |                                                                                     |         |
| 51.3920.005.099                                                                   |      | 399 x 210 x 120                                                                                                  | 81.63730-6743                 |                                                                                        |                                                                                     |         |
| 51.3920.013.099                                                                   |      | 399 x 225 x 121                                                                                                  | 81.63730-6741                 |                                                                                        |                                                                                     |         |
| 51.3920.012.099                                                                   |      | 399 x 210 x 120                                                                                                  | 81.63730-6744                 |                                                                                        |                                                                                     |         |
| 19.3920.011.099                                                                   |      | 379 x 176 x 34                                                                                                   | 81.63733-6079                 |                                                                                        |                                                                                     |         |
| 12.3920.001.099                                                                   |                                                                                                                                                                        | 399 x 203 x 52                                                                                                   | 81.63732-0094                 |                                                                                        |                                                                                     |         |
| 12.3920.002.099                                                                   |                                                                                                                                                                        | 399 x 208 x 53                                                                                                   | 81.63732-0095                 |                                                                                        |                                                                                     |         |
| 11.3921.400                                                                       |                                                                                       | 117 x 62 x 9                                                                                                     | 81.63731-0309 + 81.63731-0366 |                                                                                        |                                                                                     |         |
| 04.0603.007.000                                                                   |                                                                                                                                                                                                                                                                                                                                          | 30 x 6 Ø                                                                                                         |                               |                                                                                        |                                                                                     |         |

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                          |                                                                                       |         |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------|
| 393-2                                                                               | IV  03★0025<br>IV  02 0924                                                                                                                                                                                                                                    |  IV |  | Ø 28 mm |
|  | <div>Beschreibung<br/>description<br/>descripción<br/>descrizione<br/>benámení<br/>popis<br/>описание<br/>oazk<br/>leírás<br/>opis</div>                                                                                                                                                                                                                                                                                            |  mm |  |         |
| 56.3930.004.099                                                                     |      | 187 x 210 x 127                                                                          | 81.63730-6748                                                                         |         |
| 56.3930.002.099                                                                     |      | 187 x 210 x 127                                                                          | 81.63730-6749                                                                         |         |
| 56.3930.003.099                                                                     |      | 188 x 223 x 128                                                                          | 81.63730-6750                                                                         |         |
| 56.3930.001.099                                                                     |      | 188 x 223 x 128                                                                          | 81.63730-6751                                                                         |         |
| 19.3930.311.099                                                                     |                                                                                                                                                                            | 177 x 167 x 35                                                                           | 81.63733-6080                                                                         |         |
| 12.3930.001.099                                                                     |                                                                                                                                                                            | 187 x 197 x 52                                                                           | 81.63732-0096                                                                         |         |
| 12.3930.002.099                                                                     |                                                                                                                                                                            | 187 x 209 x 52                                                                           | 81.63732-0097                                                                         |         |
| 11.3921.400                                                                         |                                                                                         | 117 x 62 x 9                                                                             | 81.63731-0309 + 81.63731-0366                                                         |         |
| 04.0603.007.000                                                                     |                                                                                                                                                                                                                                                                                                                                                  | 30 x 6 Ø                                                                                 |                                                                                       |         |

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                          |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 579                                                                                 | V <span>e1</span> 03★0109<br>V <span>E1</span> 021179                                                                                                                                                                                                                                                                                                                                                                               |     |  |  |
|  | Beschreibung<br>description<br>descripción<br>descripción<br>benámening<br>popis<br>описание<br>oʻzalk<br>leírás<br>opis                                                                                                                                                                                                                                                                                                            |  mm |  |                                                                                       |
| 56.5790.002.099                                                                     |      | 303 x 163 x 88                                                                           | 81.63730-6735 + 81.63730-6578                                                         |                                                                                       |
| 15.5791.570.099                                                                     |                                                                                                                                                                            | 303 x 163 x 55                                                                           | 81.63733-6078                                                                         |                                                                                       |

# MAN

09/07 - 2021

|            |                                                                      |                                                                                             |                                                                                   |                |
|------------|----------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------|
| <b>580</b> | II [e1] 03★0097<br>II (E) 020929<br>IV [e1] 03★0098<br>IV (E) 020930 |  <b>IV</b> |  | <b>INTEGR.</b> |
|------------|----------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------------|

|                                                                                  |                                                                                                             |                                                                                   |           |
|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|
|  | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>popis<br>opisaniye<br>leirás<br>opis |  | <b>OE</b> |
|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------|

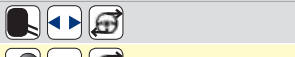
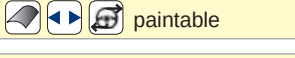
|              |                                                                                   |                 |                               |            |
|--------------|-----------------------------------------------------------------------------------|-----------------|-------------------------------|------------|
| 59.5800.101H |  | 943 x 382 x 153 | 81.63730-6529                 | <b>TGX</b> |
| 59.5800.102H |  | 943 x 382 x 153 | 81.63730-6560 + 81.63730-6756 |            |
| 59.5800.302H |  | 943 x 382 x 153 | 81.63730-6563 + 81.63730-6767 |            |
| 59.5800.201H |  | 943 x 382 x 153 | 81.63730-6531                 |            |
| 59.5800.202H |  | 943 x 382 x 153 | 81.63730-6561 + 81.63730-6765 |            |
| 59.5800.203H |  | 943 x 382 x 153 | 81.63730-6564 + 81.63730-6770 |            |
| 59.5800.402H |  | 943 x 382 x 153 | 81.63730-6562 + 81.63730-6758 |            |

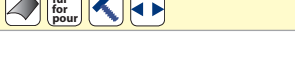
|              |                                                                                   |                  |               |
|--------------|-----------------------------------------------------------------------------------|------------------|---------------|
| 58.5800.101H |  | 943 x 281 x 28 ø | 81.63731-6638 |
| 58.5800.102H |  | 943 x 281 x 28 ø | 81.63731-6639 |

|              |                                                                                     |                 |                               |            |
|--------------|-------------------------------------------------------------------------------------|-----------------|-------------------------------|------------|
| 59.5800.121H |    | 943 x 437 x 153 | 81.63730-6533                 | <b>TGS</b> |
| 59.5800.122H |    | 943 x 437 x 153 | 81.63730-6549 + 81.63730-6755 |            |
| 59.5800.322H |    | 943 x 437 x 153 | 81.63730-6552 + 81.63730-6764 |            |
| 59.5800.221H |    | 943 x 437 x 153 | 81.63730-6534                 |            |
| 59.5800.222H |   | 943 x 437 x 153 | 81.63730-6550 + 81.63730-6762 |            |
| 59.5800.223H |  | 943 x 437 x 153 | 81.63730-6553 + 81.63730-6761 |            |
| 59.5800.422H |  | 943 x 437 x 153 | 81.63730-6551 + 81.63730-6757 |            |

|              |                                                                                     |                  |               |
|--------------|-------------------------------------------------------------------------------------|------------------|---------------|
| 58.5800.201H |  | 943 x 334 x 28 ø | 81.63731-6640 |
| 58.5800.202H |  | 943 x 334 x 28 ø | 81.63731-6641 |

|              |                                                                                     |                |               |
|--------------|-------------------------------------------------------------------------------------|----------------|---------------|
| 15.5801.840H |  | 381 x 201 x 22 | 81.63733-6071 |
| 15.5811.871H |  | 197 x 181 x 42 | 81.63733-6073 |
| 15.5811.872H |  | 197 x 181 x 42 | 81.63733-6072 |

|              |                                                                                               |                 |               |
|--------------|-----------------------------------------------------------------------------------------------|-----------------|---------------|
| 13.5800.100H |            | 634 x 259 x 90  | 81.63732-0091 |
| 11.5800.100H |            | 631 x 237 x 174 | 81.63731-0356 |
| 11.5800.200H |  paintable | 631 x 237 x 174 | 81.63731-0380 |

|              |                                                                                     |                |                               |
|--------------|-------------------------------------------------------------------------------------|----------------|-------------------------------|
| 20.5800.410H |  | 289 x 149 x 85 | 81.63732-0073                 |
| 20.5800.420H |  | 289 x 149 x 85 | 81.63732-0074                 |
| 20.5800.610H |  | 242 x 140 x 94 | 81.63732-0075                 |
| 20.5800.620H |  | 242 x 140 x 94 | 81.63732-0076                 |
| 20.5800.710H |  | 127 x 116 x 33 | 81.62410-0107                 |
| 20.5800.720H |  | 127 x 116 x 33 | 81.62410-0108                 |
| 20.5800.750H |  | 13 x 19 ø      | 81.63732-0090 + 81.62410-0109 |

|            |                                 |                                                                                              |                                                                                     |                                                                                     |
|------------|---------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
| <b>579</b> | V [e1] 03★0109<br>V (E1) 021179 |  <b>V</b> |  |  |
|------------|---------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|

|                                                                                    |                                                                                                             |                                                                                     |           |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------|
|  | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>popis<br>opisaniye<br>leirás<br>opis |  | <b>OE</b> |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------|

|                 |                                                                                     |                |                               |
|-----------------|-------------------------------------------------------------------------------------|----------------|-------------------------------|
| 56.5790.002.099 |  | 303 x 163 x 88 | 81.63730-6735 + 81.63730-6578 |
| 15.5791.570.099 |  | 303 x 163 x 55 | 81.63733-6078                 |

TGX / TGS



MAN



01/2011

TGX / TGS



2020  
2020  
2020

TGX/TGS new  
TGL new  
TGM new

MAN



MAN

1024

II (E1) 041543

IV (E1) 041542



INTEGR.



Beschreibung  
description  
descrição  
description  
beschreibung  
popis  
opis  
opis  
opis



OE

|             |                 |  |  |                    |                   |      |      |       |                 |               |
|-------------|-----------------|--|--|--------------------|-------------------|------|------|-------|-----------------|---------------|
| L<br>H<br>D | 59.1024.001.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6859 |
|             | 59.1024.002.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6860 |
|             | 59.1024.005.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 288 | 81.63730-6875 |
|             | 59.1024.006.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 288 | 81.63730-6874 |
|             | 59.1024.009.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6853 |
|             | 59.1024.010.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6854 |
|             | 59.1024.013.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 288 | 81.63730-6869 |
|             | 59.1024.014.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 288 | 81.63730-6868 |
|             | 59.1024.017.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6865 |
|             | 59.1024.019.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 206 | 81.63730-6878 |
|             | 59.1024.021.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6863 |
|             | 59.1024.022.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 288 | 81.63730-6879 |
|             | 59.1024.023.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6861 |
|             | 59.1024.024.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6862 |
|             | 59.1024.025.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 288 | 81.63730-6877 |
|             | 59.1024.026.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 288 | 81.63730-6876 |
|             | 59.1024.027.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6855 |
|             | 59.1024.028.099 |  |  |                    |                   | 24 V | kurz | short | 936 x 355 x 206 | 81.63730-6856 |
|             | 59.1024.029.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 288 | 81.63730-6871 |
|             | 59.1024.030.099 |  |  |                    |                   | 24 V | lang | long  | 936 x 455 x 288 | 81.63730-6870 |
| R<br>H<br>D | 19.1024.011.099 |  |  |                    |                   | 24 V | a    |       | 379 x 193 x 35  | 81.63733-6083 |
|             | 19.1024.012.099 |  |  |                    |                   | 24 V | a    |       | 379 x 193 x 35  | 81.63733-6084 |
|             | 19.1024.311.099 |  |  |                    |                   | 24 V | b    |       | 204 x 196 x 51  | 81.63733-6085 |
|             | 19.1024.312.099 |  |  |                    |                   | 24 V | b    |       | 204 x 196 x 51  | 81.63733-6086 |
|             | 13.1024.001.099 |  |  |                    |                   |      |      |       | 427 x 244 x 122 | 81.63732-0111 |
|             | 13.1024.002.099 |  |  |                    |                   |      |      |       | 427 x 244 x 122 | 81.63732-0110 |
|             | 13.1024.003.099 |  |  | paintable          |                   |      |      |       | 427 x 244 x 122 | 81.63732-0125 |
|             | 13.1024.004.099 |  |  | paintable          |                   |      |      |       | 427 x 244 x 122 | 81.63732-0124 |
|             | 12.1024.009.099 |  |  | für<br>for<br>pour | foot cover top    |      |      |       | 241 x 137 x 105 | 81.63732-0115 |
|             | 12.1024.010.099 |  |  | für<br>for<br>pour | foot cover top    |      |      |       | 241 x 137 x 105 | 81.63732-0114 |
|             | 12.1024.011.099 |  |  | für<br>for<br>pour | foot cover bottom |      |      |       | 215 x 148 x 100 | 81.63732-0113 |
|             | 12.1024.012.099 |  |  | für<br>for<br>pour | foot cover bottom |      |      |       | 215 x 148 x 100 | 81.63732-0112 |

# MAN

|      |               |                                                                                   |                                                                                   |         |
|------|---------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------|
| 1020 | V (E1) 041389 |  |  | INTEGR. |
|------|---------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------|

|                                                                                  |                                                                                                                                       |                                                                                      |    |
|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>description<br>benaming<br>popis<br>ovrcaune<br>özellik<br>leirals<br>opis |  mm | OE |
|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----|

|                 |                                                                                   |                |               |
|-----------------|-----------------------------------------------------------------------------------|----------------|---------------|
| 56.1020.017.099 |  | 307 x 279 x 95 | 81.63730-6845 |
| 56.1020.018.099 |  | 307 x 279 x 95 | 81.63730-6846 |
| 56.1020.020.099 |  | 307 x 279 x 95 | 81.63730-6843 |
| 56.1020.015.099 |  | 307 x 279 x 95 | 81.63730-6881 |
| 19.1020.213.099 |  | 297 x 172 x 62 | 81.63733-6087 |
| 19.1020.613.099 |  | 297 x 172 x 62 | 81.63733-6088 |
| 12.1020.003.099 |  | 191 x 137 x 41 | 81.63732-0106 |

MAN TGX/TGS



MAN

2017

MAN

TGE

MAN



1



2

|      |            |                |  |  |         |
|------|------------|----------------|--|--|---------|
| 1013 | <b>NEW</b> | II (E1) 041427 |  |  | INTEGR. |
|------|------------|----------------|--|--|---------|

MEKRA  
LANG Group
 Beschreibung  
description  
descrição  
descrições  
benaming  
pops  
omicaue  
örellek  
letras  
opts

mm

OE

|             |             |                 |  |  |  |  |                 |                                                                        |
|-------------|-------------|-----------------|--|--|--|--|-----------------|------------------------------------------------------------------------|
| L<br>H<br>D | 1           | 59.1013.116.199 |  |  |  |  | 384 x 330 x 257 | 7C1857387FP + 7C1857387ES<br>5, 14, 16, 20, 23, 24, 27 *               |
|             |             | 59.1013.117.199 |  |  |  |  | 384 x 330 x 257 | 7C1857387FJ + 7C1857387FC<br>1, 5, 12, 14, 16, 20, 23, 24, 25, 27 *    |
|             |             | 59.1013.216.199 |  |  |  |  | 384 x 309 x 314 | 7C1857388EG + 7C1857388DK<br>6, 15, 17, 21, 22, 24, 25, 29 *           |
|             |             | 59.1013.101.199 |  |  |  |  | 384 x 330 x 257 | 7C1857387FT + 7C1857387ET<br>4, 5, 14, 16, 18, 23, 27 *                |
|             |             | 59.1013.109.199 |  |  |  |  | 384 x 330 x 257 | 7C1857387FK + 7C1857387FD<br>1, 4, 5, 12, 14, 16, 18, 23, 27 *         |
|             |             | 59.1013.201.199 |  |  |  |  | 384 x 309 x 314 | 7C1857388EH + 7C1857388DL<br>4, 6, 15, 17, 19, 22, 25, 29 *            |
|             |             | 59.1013.212.199 |  |  |  |  | 384 x 309 x 314 | 7C1857388EC + 7C1857388DQ<br>2, 3, 4, 6, 13, 15, 17, 19, 22, 25, 29 *  |
|             |             | 59.1013.102.199 |  |  |  |  | 384 x 330 x 257 | 7C1857387FR + 7C1857387FB<br>4, 5, 14, 16, 18, 23, 26 *                |
|             |             | 59.1013.106.199 |  |  |  |  | 384 x 330 x 257 | 7C1857387FM + 7C1857387FF<br>1, 4, 5, 12, 14, 16, 18, 23, 26 *         |
|             |             | 59.1013.202.199 |  |  |  |  | 384 x 309 x 314 | 7C1857388EK + 7C1857388DN<br>4, 6, 15, 17, 19, 22, 25, 28 *            |
|             | R<br>H<br>D | 59.1013.316.199 |  |  |  |  | 384 x 309 x 314 | 7C2857387CR + 7C2857387CG<br>10, 14, 16, 20, 23, 24, 25, 30 *          |
|             |             | 59.1013.317.199 |  |  |  |  | 384 x 309 x 314 | 7C2857387CN + 7C2857387CJ<br>1, 10, 12, 14, 16, 20, 23, 24, 25, 30 *   |
|             |             | 59.1013.416.199 |  |  |  |  | 384 x 330 x 257 | 7C2857388CB + 7C2857388BL<br>11, 15, 17, 21, 22, 24, 25, 31 *          |
|             |             | 59.1013.301.199 |  |  |  |  | 384 x 309 x 314 | 7C2857387CS + 7C2857387CH<br>4, 10, 14, 16, 18, 23, 25, 30 *           |
|             |             | 59.1013.309.199 |  |  |  |  | 384 x 309 x 314 | 7C2857387CP + 7C2857387CK<br>1, 4, 10, 12, 14, 16, 18, 23, 25, 30 *    |
|             |             | 59.1013.401.199 |  |  |  |  | 384 x 330 x 257 | 7C2857388CC + 7C2857388BM<br>4, 11, 15, 17, 19, 22, 25, 31 *           |
|             |             | 59.1013.412.199 |  |  |  |  | 384 x 330 x 257 | 7C2857388BT + 7C2857388BP<br>2, 3, 4, 11, 13, 15, 17, 19, 22, 25, 31 * |
|             |             |                 |  |  |  |  |                 |                                                                        |
| L<br>H<br>D | 2           | 59.1013.501.199 |  |  |  |  | 384 x 434 x 191 | 7CB857387BE v 7CB857387BA<br>4, 5, 14, 16, 18, 23, 25, 32 *            |
|             |             | 59.1013.509.199 |  |  |  |  | 384 x 434 x 191 | 7CB857387BC v 7CB857387AT<br>4, 5, 7, 12, 14, 16, 18, 23, 25, 32 *     |
|             |             | 59.1013.601.199 |  |  |  |  | 384 x 434 x 238 | 7CB857388AL v 7CB857388AJ<br>4, 6, 15, 17, 19, 22, 25, 33 *            |
|             |             | 59.1013.612.199 |  |  |  |  | 384 x 434 x 238 | 7CB857388AN v 7CB857388AG<br>4, 6, 8, 9, 13, 15, 17, 19, 22, 25, 33 *  |

\* Der Komplettspiegel besteht aus den aufgelisteten Positionen.

Die Zuordnung zu den entsprechenden Artikelnummern befindet sich auf der rechten Seite.

The complete mirror consists of the items listed.

The allocation to the corresponding article number is on the right-hand side.

# MAN

|                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                             |                                                                                   |                                                                                   |         |
|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------|
| <b>1013</b>                                                                      | <b>NEW</b>                                                                                                                                                                                                                                                                                                                                                                                                                | II (E1) 041427                                                                                                              |  |  | INTEGR. |
|  |                                                                                                                                                                                                                                                                                                                                                                                                                           | Beschreibung<br>description<br>descrição<br>descrizione<br>description<br>benämning<br>popis<br>описанье<br>özellik<br>opis |                                                                                   |  | OE      |
| 19.1013.011.099                                                                  |      |                                            | 211 x 169 x 19                                                                    | MAN 65.63733-0002<br>MAN 65.63733-0015                                            |         |
| 19.1013.012.099                                                                  |      |                                            | 211 x 169 x 19                                                                    | MAN 65.63733-0006<br>MAN 65.63733-0014                                            |         |

TGE



a



b

MAN

| Pos. | MEKRA           | MAN           | FM | LTE | GNSS | Navigation | 1200 | 12V | U | Rumpfspiegel - carcase |
|------|-----------------|---------------|----|-----|------|------------|------|-----|---|------------------------|
| 1    | 08.1013.007.000 | 65.28205-6000 |    |     |      |            |      |     |   |                        |
| 2    | 08.1013.008.000 | 65.28205-6001 |    |     |      |            |      |     |   |                        |
| 3    | 08.1013.009.000 | 65.28205-6002 |    |     |      |            |      |     |   |                        |
| 4    | 08.1013.010.000 | 65.63734-0002 |    |     |      |            |      |     |   |                        |
| 5    | 08.1013.012.100 | 65.25320-6001 |    |     |      |            |      |     |   |                        |
| 6    | 08.1013.013.100 | 65.25320-6002 |    |     |      |            |      |     |   |                        |
| 7    | 08.1013.107.000 | 65.28205-0005 |    |     |      |            |      |     |   |                        |
| 8    | 08.1013.108.000 | 65.28205-0006 |    |     |      |            |      |     |   |                        |
| 9    | 08.1013.109.000 | 65.28205-0007 |    |     |      |            |      |     |   |                        |
| 10   | 08.1013.712.100 | 65.25320-6003 |    |     |      |            |      |     |   |                        |
| 11   | 08.1013.713.100 | 65.25320-6004 |    |     |      |            |      |     |   |                        |
| 12   | 11.1013.015.000 | 65.28240-0000 |    |     |      |            |      |     |   |                        |
| 13   | 11.1013.016.000 | 65.28240-0001 |    |     |      |            |      |     |   |                        |
| 14   | 13.1013.001.000 | 65.63732-0002 |    |     |      |            |      |     |   |                        |
| 15   | 13.1013.002.000 | 65.63732-0003 |    |     |      |            |      |     |   |                        |
| 16   | 13.1013.003.000 | 65.63732-0000 |    |     |      |            |      |     |   |                        |
| 17   | 13.1013.004.000 | 65.63732-0001 |    |     |      |            |      |     |   |                        |
| 18   | 19.1013.011.004 | 65.63733-0015 |    |     |      |            |      |     |   |                        |
| 19   | 19.1013.012.004 | 65.63733-0014 |    |     |      |            |      |     |   |                        |
| 20   | 19.1013.411.004 | 65.63733-0013 |    |     |      |            |      |     |   |                        |
| 21   | 19.1013.412.004 | 65.63733-0012 |    |     |      |            |      |     |   |                        |
| 22   | 61.1013.002.004 | 65.63732-6001 |    |     |      |            |      |     |   |                        |
| 23   | 61.1013.003.004 | 65.63732-6000 |    |     |      |            |      |     |   |                        |
| 24   | 61.1013.001.004 | 65.63734-0000 |    |     |      |            |      |     |   |                        |
| 25   | 61.1013.005.004 | 65.63731-6008 |    |     |      |            |      |     |   |                        |
| 26   | 61.1013.103.004 | 65.63731-6031 |    |     |      |            |      |     |   |                        |
| 27   | 61.1013.116.004 | 65.63731-6033 |    |     |      |            |      |     |   |                        |
| 28   | 61.1013.203.004 | 65.63731-6032 |    |     |      |            |      |     |   |                        |
| 29   | 61.1013.216.004 | 65.63731-6034 |    |     |      |            |      |     |   |                        |
| 30   | 61.1013.316.004 | 65.63731-6037 |    |     |      |            |      |     |   |                        |
| 31   | 61.1013.416.004 | 65.63731-6038 |    |     |      |            |      |     |   |                        |
| 32   | 61.1013.501.004 | 65.63731-6025 |    |     |      |            |      |     |   |                        |
| 33   | 61.1013.601.004 | 65.63731-6026 |    |     |      |            |      |     |   |                        |

2002  
2002  
09/2012

Euroliner  
Trendliner  
PLAXTON: Elite



09/99  
09/01  
2002  
2003

Intercity Mega S 2000  
R07/08, A 20  
Euroliner  
Trendliner  
Tourliner  
Lions Coach Fortuna



MAN

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II [e1] 02★0524 II [e1] 02★ 0423  
II [e1] 010524 II [e1] 010423  
II [e1] 03★0022 II [e1] 03★0088  
II [e1] 020905 II [e1] 020923



Beschreibung  
description  
descrição  
descripção  
benaming  
pops  
omicaame  
özellik  
opis



|   |              |  |  |  |  |                     |                               |
|---|--------------|--|--|--|--|---------------------|-------------------------------|
| 1 | 59.2762.101  |  |  |  |  | 592 x 205 x 120     |                               |
|   | 51.3732.326  |  |  |  |  | 384 x 205 x 116     | 81.63730-6374 + 81.63730-6390 |
|   | 15.3731.470H |  |  |  |  | 369 x 190 x 42      | 81.63733-6029 + 81.63733-0075 |
|   | 11.3730.210H |  |  |  |  | 367 x 187 x 60      | 81.63732-0058                 |
| 2 | 59.2762.322  |  |  |  |  | 592 x 205 x 120     |                               |
|   | 51.3732.326  |  |  |  |  | 384 x 205 x 116     | 81.63730-6374 + 81.63730-6390 |
|   | 15.3731.470H |  |  |  |  | 369 x 190 x 42      | 81.63733-6029 + 81.63733-0075 |
|   | 11.3730.210H |  |  |  |  | 367 x 187 x 60      | 81.63732-0058                 |
|   | 59.2762.422  |  |  |  |  | 592 x 205 x 120     |                               |
|   | 51.3731.326  |  |  |  |  | 384 x 205 x 116     | 81.63730-6375                 |
|   | 15.3731.470H |  |  |  |  | 369 x 190 x 42      | 81.63733-6029 + 81.63733-0075 |
|   | 11.3730.210H |  |  |  |  | 367 x 187 x 60      | 81.63732-0058                 |
|   | 20.2710.620  |  |  |  |  | 124 x 59 x 21 [500] | 36.63731-6000                 |

271

II [e1] 02★0524  
II [E1] 010524



Beschreibung  
description  
descrição  
descripção  
benaming  
pops  
omicaame  
özellik  
opis



|   |              |  |  |  |  |                      |                               |
|---|--------------|--|--|--|--|----------------------|-------------------------------|
| 1 | 59.2712.111  |  |  |  |  | 783 x 703 x 212      | 83.63700-6502 + 81.63700-6091 |
|   | 51.3731.326  |  |  |  |  | 384 x 205 x 116      | 81.63730-6375                 |
|   | 15.3731.470H |  |  |  |  | 369 x 190 x 42       | 81.63733-6029 + 81.63733-0075 |
|   | 15.2711.114  |  |  |  |  | 165 x 93 x 25        | 81.63733-6027                 |
|   | 11.3730.210H |  |  |  |  | 367 x 187 x 60       | 81.63732-0058                 |
|   | 20.2700.200H |  |  |  |  | 126 x 25 ø           |                               |
|   | 20.2710.200H |  |  |  |  | 183 x 181 x 84       | 81.63731-0289                 |
|   | 20.2480.216H |  |  |  |  | 108 x 50 x 15 [2000] | 83.63731-6507                 |
| 2 | 59.2712.114  |  |  |  |  | 641 x 701 x 200      | 83.63700-6501 + 81.63700-6092 |
|   | 51.3732.326  |  |  |  |  | 384 x 205 x 116      | 81.63730-6374 + 81.63730-6390 |
|   | 15.3731.470H |  |  |  |  | 369 x 190 x 42       | 81.63733-6029 + 81.63733-0075 |
|   | 15.2711.114  |  |  |  |  | 165 x 93 x 25        | 81.63733-6027                 |
|   | 15.2712.114  |  |  |  |  | 152 x 128 x 23       | 81.63733-6028                 |
|   | 11.3730.210H |  |  |  |  | 367 x 187 x 60       | 81.63732-0058                 |
|   | 20.2700.200H |  |  |  |  | 126 x 25 ø           |                               |
|   | 20.2710.200H |  |  |  |  | 183 x 181 x 84       | 81.63731-0289                 |
|   | 20.2480.217H |  |  |  |  | 108 x 50 x 15 [5000] | 81.63731-6470                 |

# MAN

| 278                 | II [E1] 03★0128<br>II [E1] 020951<br>IV [E1] 03★0129<br>IV [E1] 020952                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           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| MEKRA<br>LANG Group | Beschreibung<br>description<br>description<br>description<br>benämning<br>põlvik<br>õzetik<br>leírás<br>opis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | mm                                                                                                                                                                                                                                                    | OE |  |
| 59.2780.120.099     |                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                       |    |  |

MAN

277

II [E1] 03★0084

II (E1) 020915



INTEGR.

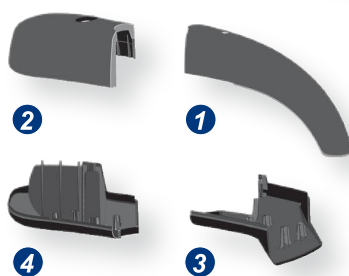


Beschreibung  
description  
descrição  
descripção  
beniňning  
popis  
opis  
opis



|                           |                                  |                  |                                        |
|---------------------------|----------------------------------|------------------|----------------------------------------|
| 59.2770.210.099           |                                  | 1001 x 720 x 254 | 88.63700-6062                          |
| 59.2770.211.099           |                                  | 1001 x 720 x 254 | 88.63700-6066                          |
| 59.2771.210.099           |                                  | 1001 x 720 x 254 | 88.63700-6060                          |
| 59.2770.310.099           |                                  | 1001 x 720 x 254 | 2227 4292 (Volvo)<br>272 3896 (Scania) |
| 09.2770.210               |                                  | 6050 x 6 Ø       | 88.25426-6837                          |
| 09.2770.211 + 09.2770.210 |                                  | 6050 x 6 Ø       | 33.25404-6190 + 88.25426-6837          |
| 09.2770.001.000           |                                  | 6050 x 6 Ø       |                                        |
| 08.2910.001.002           | LED                              |                  | 33.25203-6001                          |
| 09.2910.003.099           |                                  | 6050 x 6 Ø       |                                        |
| 08.3200.233H              |                                  | 42 x 42 x 54     | 81.25525-0232                          |
| 08.2770.001.000           |                                  | 45 x 40 x 44     | 81.25505-6247                          |
| 08.3950.001.099           | Control Unit (→ 59.2771.210.099) | 40 x 30 x 30     |                                        |
| 15.2771.840               |                                  | 307 x 183 x 23   | 81.63733-0110                          |
| 15.2771.870               |                                  | 206 x 166 x 37   | 81.63733-0111                          |
| 61.2770.210               |                                  | 670 x 280 x 253  | 81.63730-0083                          |
| 61.2772.211.099           |                                  | 670 x 280 x 253  |                                        |
| 61.2770.211               |                                  | 817 x 192 x 130  | 81.63731-0373                          |
| 11.2770.920               |                                  | 669 x 254 x 237  | 81.63732-0087                          |
| 11.2770.102               |                                  | 707 x 123 x 185  | 36.63732-0000                          |
| 11.2770.202               |                                  | 399 x 149 x 129  | 36.63732-0002                          |
| 11.2770.302               |                                  | 268 x 151 x 118  | 36.63732-0001                          |
| 11.2770.402               |                                  | 399 x 153 x 128  | 36.63732-0003                          |
| 61.2772.100               |                                  | 399 x 172 x 129  | 81.63732-0089                          |
| 08.5752.024.099           |                                  | 130 x 120 x 53   | 81.63734-6001                          |
| 61.2770.900.099           | KIT 1                            |                  | 36.63732-6000                          |
| 61.2770.901.099           | KIT 2                            |                  |                                        |

MAN Lion's City  
MAN Lion's Regio  
MAN Lion's Star  
IRISBUS (Citelis), KRAVTEX, LAZ,  
SOLARIS (Urbino),  
VDL (Citea), VOLVO 7900H,  
Heulliez, Caetano, Plaxton, Scania



## KIT 1

Scharnierdeckel  
Hinge coverScharnierklemme  
Hinge clampSchenkelfeder  
Spring screw

## KIT 2

Spannschlüssel  
WrenchSpannhebel  
Bolt leverDruckfeder  
Compression spring

# MAN

| 1041                                                                             | II (E1) 041480                                                                                             |  | ASA                               | INTEGR. |
|----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------|---------|
|  | Beschreibung<br>description<br>descrição<br>descripção<br>benämning<br>popis<br>ovčianke<br>leiras<br>opis |  | mm                                | OE      |
| 59.1041.001.099                                                                  |                           | 636 x 907 x 250                                                                   | 36.63700-6018                     |         |
| 59.1041.002.099                                                                  |                           | 636 x 907 x 250                                                                   | 33.63700-6004                     |         |
| 59.1041.004.001                                                                  |                           | 5 636 x 907 x 250                                                                 |                                   |         |
| 15.2780.840                                                                      |                           | a 178 x 307 x 22                                                                  | 36.63733-0011                     |         |
| 19.2910.002.099                                                                  |                           | b 172 x 184 x 39                                                                  | 36.63733-0012                     |         |
| 12.1041.001.099                                                                  |                           | 274 x 643 x 165                                                                   | 36.63732-0037                     |         |
| 12.1041.002.099                                                                  |                           | back 1 114 x 313 x 63                                                             | 36.63732-0035                     |         |
| 12.1041.003.099                                                                  |                           | front 2 112 x 194 x 91                                                            | 36.63732-0034                     |         |
| 12.1041.004.099                                                                  |                           | front 3 113 x 349 x 75                                                            | 36.63732-0033                     |         |
| 12.1041.005.099                                                                  |                           | back 4 90 x 470 x 118                                                             | 36.63732-0036                     |         |
| 08.1024.124.099                                                                  |                           | a 120 x 130 x 45 mm                                                               | 81.63734-6006<br>3139595 (Scania) |         |
| 09.1041.002.099                                                                  |                           | a 2400                                                                            | 36.25404-6033                     |         |
| 09.1041.004.099                                                                  |                          | b 2400                                                                            | 33.28104-6355                     |         |

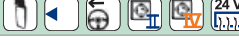
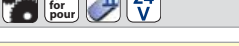
2019 →  
Stadtbusse MAN  
(Lion's City)



5 Unter 2 m verbaubar und abklappbar  
Can be installed and folded away below 2 meters



2019 →

| 1042                                                                               | II (E1) 041481<br>IV (E1) 041482                                                                           |  | ASA                               | INTEGR. |
|------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----------------------------------|---------|
|  | Beschreibung<br>description<br>descrição<br>descripção<br>benämning<br>popis<br>ovčianke<br>leiras<br>opis |  | mm                                | OE      |
| 59.1042.001.099                                                                    |                         | 685 x 176 x 237                                                                     | 36.63700-6017                     | 1       |
| 59.1042.005.099                                                                    |                         | 685 x 176 x 237                                                                     | 33.63700-6003                     |         |
| 59.1042.003.099                                                                    |                         | 685 x 176 x 237                                                                     | 36.63700-6019                     | 2       |
| 15.2780.840                                                                        |                         | a 178 x 307 x 22                                                                    | 36.63733-0011                     |         |
| 19.2910.001.099                                                                    |                         | b 154 x 183 x 31                                                                    | 36.63733-0010                     |         |
| 12.1042.001.099                                                                    |                         | 232 x 528 x 87                                                                      | 36.63732-0040                     |         |
| 61.1042.005.099                                                                    |                         | for door 127 x 172 x 111                                                            |                                   |         |
| 61.1042.006.099                                                                    |                         | for A-Pillar 167 x 160 x 163                                                        |                                   |         |
| 08.1024.124.099                                                                    |                         | a 120 x 130 x 45 mm                                                                 | 81.63734-6006<br>3139595 (Scania) |         |
| 20.1042.002.099                                                                    |                         | 2100                                                                                | 36.63731-6012                     |         |
| 20.1042.003.099                                                                    |                         | 2500                                                                                | 36.63731-6013                     |         |
| 09.1041.004.099                                                                    |                         | b 2400                                                                              | 33.28104-6355                     |         |

2019 →  
Stadtbusse MAN  
(Lion's City)



1013 - 2644  
EvoBus D 303, 404, 405, 407  
08/73 - 12/86



MERCEDES

# MERCEDES

| 253          | II  02★14067<br>II  0114067                                                                                                            | II             |                                                                                                                                                                                                                                                      | Ø 18 mm |
|--------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
|              | Beschreibung<br>description<br>descrição<br>descrizione<br>beschreibung<br>benämning<br>popis<br>omicaune<br>üzellik<br>leiras<br>opis |                | OE                                                                                                                                                                                                                                                   |         |
| 51.2530.120H |                                                                                                                                        | 370 x 182 x 64 | 381 810 25 16 + 000 810 27 16<br>281 810 71 16 + 000 810 62 16<br>000 811 12 33 + 314 810 26 16<br>381 810 71 16 + 663 810 08 16<br>673 810 08 16 + 673 810 40 16<br>000 811 33 33 + 001 811 87 33<br>000 811 20 33 + 000 811 64 33<br>000 811 21 33 |         |
| 40.2530.222H |                                                                                                                                        | 356 x 170 x 3  | 000 811 33 33 + 001 811 87 33<br>000 811 20 33 + 000 811 64 33<br>000 811 21 33                                                                                                                                                                      |         |
| 61.2530.110H |                                                                                                                                        | 55 x 43 x 36   | 000 811 02 39                                                                                                                                                                                                                                        |         |
| 51.2530.140H |                                                                                                                                        | 370 x 182 x 64 | 381 810 73 16 + 381 810 26 16<br>000 810 23 16 + 301 810 21 16<br>314 810 26 16 + 673 810 42 16                                                                                                                                                      |         |
| 40.2530.422H |                                                                                                                                        | 356 x 170 x 3  |                                                                                                                                                                                                                                                      |         |
| 09.2070.101H |                                                                                                                                        | 2070 x 9 Ø     | 000 150 55 33                                                                                                                                                                                                                                        |         |
| 61.2530.110H |                                                                                                                                        | 55 x 43 x 36   | 000 811 02 39                                                                                                                                                                                                                                        |         |

11/77  
→ 12/98

LK08 - 1113  
LN2 (LK)



| 254          | II  01★14068                                                                                                                           | II             |                                                                                                                  | Ø 18 mm |
|--------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------|---------|
|              | Beschreibung<br>description<br>descrição<br>descrizione<br>beschreibung<br>benämning<br>popis<br>omicaune<br>üzellik<br>leiras<br>opis |                | OE                                                                                                               |         |
| 51.2540.120H |                                                                                                                                        | 305 x 183 x 60 | 314 810 13 16 + 000 810 04 16<br>000 810 48 16 + 673 810 39 16<br>000 811 35 33 + 001 811 90 33<br>000 811 19 33 |         |
| 40.2540.222H |                                                                                                                                        | 291 x 170 x 3  | 000 811 35 33 + 001 811 90 33<br>000 811 19 33                                                                   |         |
| 61.2530.110H |                                                                                                                                        | 55 x 43 x 36   | 000 811 02 39                                                                                                    |         |
| 51.2540.130H |                                                                                                                                        | 305 x 183 x 60 | 314 810 19 16 + 000 810 06 16<br>000 810 20 16<br>000 811 35 33 + 001 811 90 33<br>000 811 19 33                 |         |
| 40.2540.222H |                                                                                                                                        | 291 x 170 x 3  | 000 811 35 33 + 001 811 90 33<br>000 811 19 33                                                                   |         |
| 09.2070.101H |                                                                                                                                        | 2070 x 9 Ø     | 000 150 55 33                                                                                                    |         |
| 61.2530.110H |                                                                                                                                        | 55 x 43 x 36   | 000 811 02 39                                                                                                    |         |
| 51.2540.140H |                                                                                                                                        | 305 x 183 x 60 | 314 810 20 16 + 673 810 41 16                                                                                    |         |
| 40.2540.422H |                                                                                                                                        | 291 x 170 x 3  | 001 811 90 33 +<br>000 821 08 29                                                                                 |         |
| 09.2070.101H |                                                                                                                                        | 2070 x 9 Ø     | 000 150 55 33                                                                                                    |         |
| 61.2530.110H |                                                                                                                                        | 55 x 43 x 36   | 000 811 02 39                                                                                                    |         |

# MERCEDES

| 375                 | II [e1] 03★0123<br>II [E] 020941<br>II [e1] 02★0505<br>II [E] 010505                                                                                                                                                                                                                                                                    |   | Ø 28 mm                       |
|---------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>описување<br>leiras<br>opis                                                                                                                                                                                                                            | mm                                                                                                                                                                  | OE                            |
| 61.3752.147H        |     | 380 x 170 x 68                                                                                                                                                      | 000 810 02 79                 |
| 15.3752.470H        |     | 380 x 170 x 15                                                                                                                                                      | 001 811 34 33 + 001 811 73 33 |
| 61.3780.100H        |                                                                                                                                                                       | 74 x 65 x 14                                                                                                                                                        | 000 811 13 07                 |
| 61.3752.167H        |     | 380 x 170 x 68                                                                                                                                                      | 000 810 03 79                 |
| 15.3752.470H        |     | 380 x 170 x 15                                                                                                                                                      | 001 811 34 33 + 001 811 73 33 |
| 61.3780.100H        |                                                                                                                                                                       | 74 x 65 x 14                                                                                                                                                        | 000 811 13 07                 |

Atego (LKN)  
Axor  
Unimog U 20

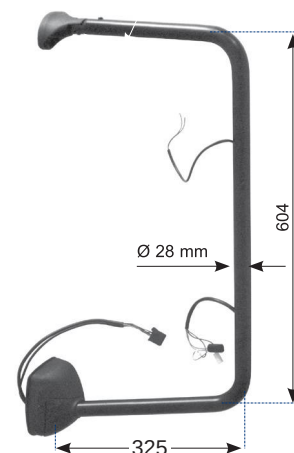


MERCEDES

| 377<br>377-1        | IV [e1] 02★0462<br>IV [E] 010462<br>IV [e1] 03★0019                                                                                                                                                                                                                                                                                                                                                                                 |   | Ø 28 mm                                             |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>описување<br>leiras<br>opis                                                                                                                                                                                                                                                                                                                        | mm                                                                                                                                                                  | OE                                                  |
| 61.3770.147H        |      | 200 x 200 x 155                                                                                                                                                     | 000 810 96 16 +<br>001 811 21 33 +<br>000 811 13 07 |
| 15.3774.410H        |                                                                                         | 200 x 200 x 15                                                                                                                                                      | 001 811 21 33                                       |
| 61.3772.147H        |                                                                                                                                                                                                                                                               | 200 x 200 x 118                                                                                                                                                     | 000 810 96 16                                       |
| 61.3780.100H        |                                                                                                                                                                                                                                                               | 74 x 65 x 14                                                                                                                                                        | 000 811 13 07                                       |
| 61.3773.147H        |      | 200 x 200 x 155                                                                                                                                                     | 001 810 92 16 +<br>000 811 13 07                    |
| 15.3771.174H        |                                                                                         | 200 x 200 x 15                                                                                                                                                      | 001 811 60 33                                       |
| 61.3780.100H        |                                                                                                                                                                                                                                                               | 74 x 65 x 14                                                                                                                                                        | 000 811 13 07                                       |

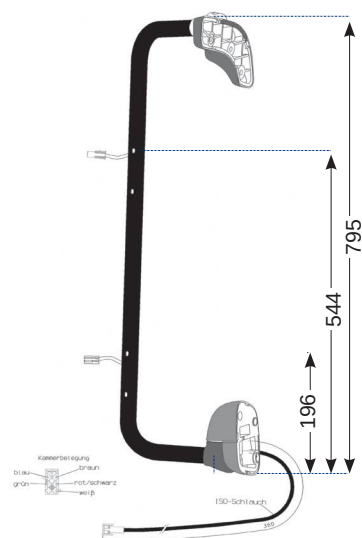


Atego (LKN)  
Axor



| 375 A               |                                                                                                                                                                                                                                                                                                                                                                                                                                     |  | Ø 28 mm       |
|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>описување<br>leiras<br>opis                                                                                                                                                                                                                                                                                                                        | mm                                                                                  | OE            |
| 58.3752.100         |      | 639 x 325 x 28 Ø                                                                    | 973 810 03 14 |
| 58.3752.200         |      | 639 x 325 x 28 Ø                                                                    | 973 810 04 14 |
| 20.3750.710.099     |                                                                                         | 136 x 82 x 73                                                                       | 000 811 03 61 |
| 20.3750.720.099     |                                                                                         | 136 x 82 x 73                                                                       | 000 811 04 61 |

Atego II (LKN)  
Axor II



| MERCEDES                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                     |                                                                                             |
|-----------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| 575                                                                               | II (E1) 021144                                                                                                                                                                                                                                                                                                                                                                                                               |  |  Ø 28 mm |
|  |                                                                                                                                                                                                                                                                                                                                                                                                                              |  |          |
| 51.5750.003.099                                                                   |                                                                                         | 439 x 219 x 124                                                                     | 000 810 17 79 ÷ 000 810 22 79                                                               |
| 51.5750.004.099                                                                   |                                                                                         | 439 x 219 x 124                                                                     | 000 810 14 79 ÷ 000 810 23 79                                                               |
| 09.5750.220.099                                                                   |                                                                                                                                                                           | 250                                                                                 | 000 820 28 13                                                                               |
| 51.5750.001.099                                                                   |                                                                                         | 439 x 219 x 124                                                                     | 000 810 18 79 ÷ 000 810 20 79                                                               |
| 51.5750.002.099                                                                   |                                                                                         | 439 x 219 x 124                                                                     | 000 810 15 79 ÷ 000 810 21 79                                                               |
| 09.5750.001.099                                                                   |                                                                                                                                                                           | 335                                                                                 | 000 820 27 13                                                                               |
| 19.5750.011.099                                                                   |      | 435 x 196 x 39                                                                      | 002 811 46 33                                                                               |
| 15.5750.840H                                                                      |      | 431 x 186 x 15                                                                      | 001 811 99 33                                                                               |
| 61.5750.100H                                                                      |                                                                                                                                                                           | 86 x 79 x 77                                                                        | 000 811 20 07                                                                               |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                         |                               |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| 577                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | IV (E1) 021145                                                                                                                                                                                                                                                                                                                                                                                                                      |   | Ø 28 mm                       |
| <div>  <div> <div>Beschreibung</div> <div>description</div> <div>descripção</div> <div>descripción</div> <div>betűírás</div> <div>описание</div> <div>brailas</div> <div>opis</div> </div> </div> <div>  mm         </div> <div>  </div> |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                         |                               |
| 51.5770.001.099                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |      | 214 x 199 x 116                                                                                                                                                         | 000 810 16 79 ÷ 000 810 24 79 |
| 19.5770.311.099                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                         | 203 x 200 x 43                                                                                                                                                          | 002 811 47 33                 |
| 15.5770.870H                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                         | 192 x 186 x 15                                                                                                                                                          | 002 811 00 33                 |
| 09.5750.220.099                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                               | 250                                                                                                                                                                     | 000 820 28 13                 |
| 61.5750.100H                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                               | 86 x 79 x 77                                                                                                                                                            | 000 811 20 07                 |

| 575 A                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                   |                                                                                             | Ø 28 mm                                                                               |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Beschreibung<br>description<br>descripción<br>descrizione<br>descripcion<br>benámening<br>opis<br>описаније<br>odeskik<br>opis<br>opis | <br>mm |  |
| 58.5752.100H                                                                        |       | 795 x 321 x 28 Ø                                                                                                                       | 001 810 97 14                                                                               |                                                                                       |
| 58.5752.200H                                                                        |       | 795 x 376 x 28 Ø                                                                                                                       | 001 810 98 14                                                                               |                                                                                       |
| 58.5750.012.199                                                                     |       | 795 x 322 x 28 Ø                                                                                                                       | 002 810 85 14                                                                               |                                                                                       |
| 58.5750.005.199                                                                     |       | 795 x 322 x 28 Ø                                                                                                                       | 002 810 94 14                                                                               |                                                                                       |
| 20.5750.710.099                                                                     |                                                                                                                                                                                                                                                                 | 134 x 80 x 74                                                                                                                          | 000 811 18 07                                                                               |                                                                                       |
| 20.5750.720.099                                                                     |                                                                                                                                                                                                                                                                 | 134 x 80 x 74                                                                                                                          | 000 811 19 07                                                                               |                                                                                       |

# MERCEDES

| 579                                                                              | V  03★0109<br>V  021179                                                                                                                                               |   |  |  |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  | Beschreibung<br>description<br>descripção<br>descrizione<br>benämning<br>popis<br>opisane<br>őzellék<br>leírás<br>opis                                                                                                                                                                                                                  |                                                                                    | mm                                                                                | OE                                                                                |
| 56.5790.004.099                                                                  |     | 303 x 163 x 88                                                                                                                                                      | 002 810 08 16                                                                     |                                                                                   |
| 15.5791.470H                                                                     |                                                                                                                                                                       | 303 x 163 x 55                                                                                                                                                      | 002 811 22 33                                                                     |                                                                                   |

| 1004                                                                             | V  04 1341                                                                                                                                                                                                                                             |   |  |  |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  | Beschreibung<br>description<br>descripção<br>descrizione<br>benämning<br>popis<br>opisane<br>őzellék<br>leírás<br>opis                                                                                                                                                                                                                  |                                                                                    | mm                                                                                | OE                                                                                |
| 56.1004.001.099                                                                  |     | 338 x 275 x 105                                                                                                                                                     | 002 810 60 16                                                                     |                                                                                   |

| 396                                                                                | VI  03★0017                                                                                                                                                                                                                                                                                                                                        |   |                                                                                                                                                                                                                                | INTEGR. |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
|  | Beschreibung<br>description<br>descripção<br>descrizione<br>benämning<br>popis<br>opisane<br>őzellék<br>leírás<br>opis                                                                                                                                                                                                                                                                                                              |                                                                                   | mm                                                                                                                                                                                                                                                                                                              | OE      |
| 59.3964.210H                                                                       |      | 1145 x 265                                                                                                                                                           | 940 810 55 16                                                                                                                                                                                                                                                                                                   |         |
| 56.3960.148H                                                                       |                                                                                                                                                                                                                                                               | 130 x 250 ø                                                                                                                                                          |  000 810 08 79 +<br> 001 811 69 33 +<br> 000 811 13 07 |         |
| 15.3961.174H                                                                       |                                                                                                                                                                            | 45 x 250 ø                                                                                                                                                           | 001 811 69 33                                                                                                                                                                                                                                                                                                   |         |
| 61.3780.100H                                                                       |                                                                                                                                                                                                                                                               | 74 x 65 x 14                                                                                                                                                         | 000 811 13 07                                                                                                                                                                                                                                                                                                   |         |

Atego (LKN)  
Axor  
Atego II (LKN)  
Axor II

01/98 - 05/08  
09/01 - 09/04  
10/04  
10/04



New Regulation ECE R46/04



MERCEDES



Atego II  
Axor II

Actros (SKL) I+II  
Econic



09/96 →  
03/98 →

# MERCEDES

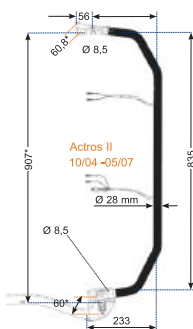
|                            |                                                                                                                     |                |                                  |         |
|----------------------------|---------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------|---------|
| <b>378</b><br><b>378-1</b> | II [E] 02★0463<br>II [E] 010463<br>II [E] 03★0018                                                                   |                |                                  | Ø 28 mm |
|                            | Beschreibung<br>description<br>descripción<br>descrizione<br>bestimmung<br>popis<br>opisovanje<br>brajlitik<br>opis |                |                                  |         |
| 15.3784.470H               |                                                                                                                     | 433 x 188 x 15 | 001 811 20 33                    |         |
| 61.3782.147H               |                                                                                                                     | 433 x 188 x 68 | 000 810 95 16                    |         |
| 61.3780.100H               |                                                                                                                     | 74 x 65 x 14   | 000 811 13 07                    |         |
| 61.3783.147H               |                                                                                                                     | 433 x 188 x 68 | 001 810 90 16 +<br>000 811 13 07 |         |
| 15.3780.840H               |                                                                                                                     | 433 x 188 x 15 | 002 811 04 33                    |         |
| 61.3780.100H               |                                                                                                                     | 74 x 65 x 14   | 000 811 13 07                    |         |
| 61.3782.167H               |                                                                                                                     | 433 x 188 x 68 | 000 810 94 16                    |         |
| 15.3784.470H               |                                                                                                                     | 433 x 188 x 15 | 001 811 20 33                    |         |
| 61.3780.100H               |                                                                                                                     | 74 x 65 x 14   | 000 811 13 07                    |         |
| 61.3783.167H               |                                                                                                                     | 433 x 188 x 68 | 001 810 91 16 +<br>000 811 13 07 |         |
| 15.3780.840H               |                                                                                                                     | 433 x 188 x 15 | 002 811 04 33                    |         |
| 61.3780.100H               |                                                                                                                     | 74 x 65 x 14   | 000 811 13 07                    |         |

Actros (SKL) I+II  
Econic



09/96 - 05/08  
03/98 →

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                       |                                                                                       |         |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------|
| <b>377</b><br><b>377-1</b>                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                     | IV  02★0462<br>IV  010462<br>IV  03★0019 |                                                                                                                                                                                                                                  |  | Ø 28 mm |
|  |                                                                                                                                                                                                                                                                                                                                                                                                                                     | Beschreibung<br>description<br>descrizione<br>descripción<br>betegnelse<br>описаније<br>описаније<br>опис                                                                                                                                                                                         |                                                                                                                                                                                                                                  |  |         |
| 61.3770.147H                                                                        |      | 200 x 200 x 155                                                                                                                                                                                                                                                                                   |  000 810 96 16 +<br> 001 811 21 33 +<br> 000 811 13 07 |                                                                                       |         |
| 15.3774.410H                                                                        |                                                                                                                                                                            | 200 x 200 x 15                                                                                                                                                                                                                                                                                    | 001 811 21 33                                                                                                                                                                                                                                                                                                         |                                                                                       |         |
| 61.3772.147H                                                                        |                                                                                                                                                                                                                                                               | 200 x 200 x 118                                                                                                                                                                                                                                                                                   | 000 810 96 16                                                                                                                                                                                                                                                                                                         |                                                                                       |         |
| 61.3780.100H                                                                        |                                                                                                                                                                                                                                                               | 74 x 65 x 14                                                                                                                                                                                                                                                                                      | 000 811 13 07                                                                                                                                                                                                                                                                                                         |                                                                                       |         |
| 61.3773.147H                                                                        |      | 200 x 200 x 155                                                                                                                                                                                                                                                                                   |  001 810 92 16 +<br> 000 811 13 07                                                                                                          |                                                                                       |         |
| 15.3771.174H                                                                        |                                                                                                                                                                            | 200 x 200 x 15                                                                                                                                                                                                                                                                                    | 001 811 60 33                                                                                                                                                                                                                                                                                                         |                                                                                       |         |
| 61.3780.100H                                                                        |                                                                                                                                                                                                                                                               | 74 x 65 x 14                                                                                                                                                                                                                                                                                      | 000 811 13 07                                                                                                                                                                                                                                                                                                         |                                                                                       |         |



|                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                       |                                                                                       |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| 378 A                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                     | st                                                                                    | Ø 28 mm                                                                               |
|  | Beschreibung<br>description<br>descripción<br>descrizione<br>description<br>betimning<br>popis<br>описание<br>odesk<br>opis                                                                                                                                                                                                                                                                                                         |  |  |
| 58.3783.300H                                                                        |      | 983 x 227 x 28 Ø                                                                      | 002 810 08 14                                                                         |
| 58.3783.200H                                                                        |      | 983 x 227 x 28 Ø                                                                      | 002 810 09 14                                                                         |
| 20.3780.700H                                                                        |                                                                                         | 96 x 91 x 88                                                                          | 941 811 00 07                                                                         |

# MERCEDES

| 579                                                                              | V  03★0109<br>V  021179                                                                                                                                               |   |  |  |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>onircauwe<br>őzelik<br>leirás<br>opis                                                                                                                                                                                                                  |                                                                                    | mm                                                                                | OE                                                                                |
| 56.5790.004.099                                                                  |     | 303 x 163 x 88                                                                                                                                                      | 002 810 08 16                                                                     |                                                                                   |
| 15.5791.470H                                                                     |                                                                                                                                                                       | 303 x 163 x 55                                                                                                                                                      | 002 811 22 33                                                                     |                                                                                   |

Actros (SKL) I+II  
Econic  
09/96 - 05/08  
03/98 →



| 1004                                                                             | V  04 1341                                                                                                                                                                                                                                             |   |  |  |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>onircauwe<br>őzelik<br>leirás<br>opis                                                                                                                                                                                                                  |                                                                                    | mm                                                                                | OE                                                                                |
| 56.1004.001.099                                                                  |     | 338 x 275 x 105                                                                                                                                                     | 002 810 60 16                                                                     |                                                                                   |

New Regulation ECE R46/04



MERCEDES

| 396                                                                                | VI  03★0017                                                                                                                                                                                                                                                                                                                                      |   |                                                                                                                                                                                                                              | INTEGR. |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>onircauwe<br>őzelik<br>leirás<br>opis                                                                                                                                                                                                                                                                                                              |                                                                                      | mm                                                                                                                                                                                                                                                                                                              | OE      |
| 59.3965.210H                                                                       |      | 1219 x 303                                                                                                                                                              | 943 810 47 16                                                                                                                                                                                                                                                                                                   |         |
| 56.3960.148H                                                                       |                                                                                                                                                                                                                                                               | 130 x 250 ø                                                                                                                                                             |  000 810 08 79 +<br> 001 811 69 33 +<br> 000 811 13 07 |         |
| 15.3961.174H                                                                       |                                                                                                                                                                            | 45 x 250 ø                                                                                                                                                              | 001 811 69 33                                                                                                                                                                                                                                                                                                   |         |
| 61.3780.100H                                                                       |                                                                                                                                                                                                                                                               | 74 x 65 x 14                                                                                                                                                            | 000 811 13 07                                                                                                                                                                                                                                                                                                   |         |

Actros I + II



# MERCEDES

ACTROS MP3



| 1012                | ECE                                                                                           | II + IV<br>Truck |               |  |
|---------------------|-----------------------------------------------------------------------------------------------|------------------|---------------|--|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descripción<br>benämning<br>popis<br>opis<br>opis | mm               | OE            |  |
| 19.1012.002.099     | 1200 24 V <b>a</b>                                                                            | 401 x 200 x 55   | 002 811 33 33 |  |
| 19.1012.003.099     | 1200 24 V <b>a</b>                                                                            | 401 x 200 x 55   | 002 811 34 33 |  |
| 19.1012.000.099     | 300 24 V <b>b</b>                                                                             | 196 x 193 x 44   | 002 811 37 33 |  |
| 19.1012.001.099     | 300 24 V <b>b</b>                                                                             | 196 x 193 x 44   | 002 811 38 33 |  |

10/2011  
07/2012  
05/2013

ACTROS MP4  
ANTOS  
AROCS  
(SFTP)



| 600                 | II (E1) 02★1112<br>IV (E1) 02★1113                                                            | II + IV<br>Truck | ABS           | INTEGR. |
|---------------------|-----------------------------------------------------------------------------------------------|------------------|---------------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descripción<br>benämning<br>popis<br>opis<br>opis | mm               | OE            |         |
| 15.6000.001.099     | 1200 24 V <b>a</b>                                                                            | 430 x 193 x 34   | 002 811 63 33 |         |
| 15.6000.002.099     | 1200 24 V <b>a</b>                                                                            | 430 x 193 x 34   | 002 811 64 33 |         |
| 15.6000.003.099     | 300 24 V <b>b</b>                                                                             | 204 x 236 x 51   | 002 811 65 33 |         |
| 15.6000.004.099     | 300 24 V <b>b</b>                                                                             | 204 x 236 x 51   | 002 811 66 33 |         |

Komplettsystem (MP3 + MP4) bei Mercedes erhältlich  
complete system (MP3 + MP4) available at Mercedes

ACTROS MP3  
ACTROS MP4  
ANTOS  
AROCS  
(SFTP)



| 1004                | V (E1) 04 1341                                                                                | Truck           | ABS           |  |
|---------------------|-----------------------------------------------------------------------------------------------|-----------------|---------------|--|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descripción<br>benämning<br>popis<br>opis<br>opis | mm              | OE            |  |
| 56.1004.001.099     |                                                                                               | 338 x 275 x 105 | 002 810 60 16 |  |

New Regulation ECE R46/04



## Electronics and Accessories

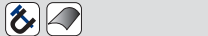
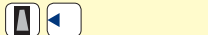
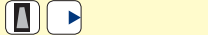
Product Catalog for Camera Monitor Systems and Active Alarm Systems

Download



# MERCEDES

| 281                                                                               | II [E1] 02★0447<br>II [E1] 010447<br>II [E1] 02★0448                                                                     | Truck II       | ABS | INTEGR. |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------|-----|---------|
|  | Beschreibung<br>description<br>descrição<br>descripção<br>beniannning<br>popis<br>onivcawre<br>üzellik<br>leirás<br>opts | mm             | OE  |         |
| 59.2810.111H                                                                      |                                         | 470 x 230 x 85 |     |         |
| 59.2810.113H                                                                      |                                         | 470 x 230 x 85 |     |         |
| 15.2810.480H                                                                      |                                         | 409 x 168 x 6  |     |         |
| 11.2810.200H                                                                      |                                         | 460 x 180 x 50 |     |         |

| 398                                                                               | II [E1] 03★0123<br>II [E1] 020941<br>II [E1] 02★0505<br>II [E1] 010505                                                   | Truck II             | ABS                           |  |
|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------------|--|
|  | Beschreibung<br>description<br>descrição<br>descripção<br>beniannning<br>popis<br>onivcawre<br>üzellik<br>leirás<br>opts | mm                   | OE                            |  |
| 1 59.3980.021H                                                                    |                                         | 551 x 278 x 147      | 671 810 09 16                 |  |
| 59.3980.022H                                                                      |                                         | 551 x 1278 x 47      | 671 810 13 16                 |  |
| 2 59.3980.122                                                                     |                                         | 435 x 246 x 143      | 628 810 31 16                 |  |
| 3 59.3980.011H                                                                    |                                         | 474 x 733 x 166      | 671 810 07 16                 |  |
| 59.3980.012                                                                       |                                       | 474 x 733 x 166      | 671 810 12 16                 |  |
| 59.3980.111                                                                       |                                       | 474 x 733 x 166      | 628 810 33 16                 |  |
| 4 59.3980.132                                                                     |                                       | 622 x 758 x 224      | 628 810 37 16                 |  |
| 59.3980.141                                                                       |                                       | 622 x 758 x 224      | 633 810 01 16                 |  |
| 59.3980.142                                                                       |                                       | 622 x 758 x 224      | 633 810 02 16                 |  |
| 61.3752.147H                                                                      |                                       | 380 x 170 x 68       | 000 810 02 79                 |  |
| 61.3752.167H                                                                      |                                       | 380 x 170 x 68       | 000 810 03 79                 |  |
| 15.3752.470H                                                                      |                                       | 380 x 170 x 15       | 001 811 34 33 + 001 811 73 33 |  |
| 61.3773.147H                                                                      |                                       | 200 x 200 x 155      | 001 810 92 16                 |  |
| 15.3771.174H                                                                      |                                       | 200 x 200 x 15       | 001 811 60 33                 |  |
| 61.3780.100H                                                                      |                                       | 74 x 65 x 14         | 000 811 13 07                 |  |
| 20.2480.216H                                                                      |                                       | 108 x 50 x 15 [2000] |                               |  |
| 20.2480.217H                                                                      |                                       | 108 x 50 x 15 [5000] |                               |  |

| 395                                                                                 | II [E1] 02★0620 II [E1] 020926<br>II [E1] 010620 V [E1] 03★0174<br>II [E1] 03★0047 V [E1] 020998                         | Truck II + V   |               |  |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------|---------------|--|
|  | Beschreibung<br>description<br>descrição<br>descripção<br>beniannning<br>popis<br>onivcawre<br>üzellik<br>leirás<br>opts | mm             | OE            |  |
| 15.3951.174                                                                         |                                       | 368 x 174 x 15 | 629 811 00 33 |  |
| 15.3951.114                                                                         |                                       | 202 x 153 x 15 | 629 811 01 33 |  |

1994 →  
EvoBus Kombibus  
Ares (Renault, Karosa, Iveco)



1999 →  
Conecto C/Ü  
Intouro



09/97 →  
10/03 →  
09/99 →  
09/97 →  
Travego  
Tourino  
Setra TC 400  
Multego  
Tourismo



# MERCEDES

| 249 K                                                                                                                                                                                                                                                     | III e1 01★17023                                                                                                                                                                                                                                                                                                                                                                                                           |  | PP                                             | ① Ø 10 mm<br>② Ø 12 mm |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|------------------------------------------------|------------------------|
| <div>  <div> Beschreibung<br/>description<br/>descrição<br/>descrizione<br/>description<br/>benämning<br/>popis<br/>oviscaue<br/>üzelik<br/>leirás<br/>opis </div> </div> |                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                   |                                                |                        |
| 51.2491.121H                                                                                                                                                                                                                                              |      | 210 x 140 x 21                                                                    | 460 810 01 16 + 601 810 02 16<br>460 810 03 16 | 1                      |
| 51.2491.122H                                                                                                                                                                                                                                              |      | 210 x 140 x 21                                                                    | 601 810 01 16                                  | 2                      |

| 249 L                                                                                                                                                                                                                                                     | II e1 02★14035<br>II E1 0114035                                                                                                                                                                                                                                                                                                                                                                                           |  | PP                            | ① Ø 10 mm<br>② Ø 14 - 20 mm |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------|-----------------------------|
| <div>  <div> Beschreibung<br/>description<br/>descrição<br/>descrizione<br/>description<br/>benämning<br/>popis<br/>oviscaue<br/>üzelik<br/>leirás<br/>opis </div> </div> |                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                   |                               |                             |
| 51.2493.121H                                                                                                                                                                                                                                              |      | 247 x 157 x 61                                                                    | 612 810 01 66 + 611 810 01 16 | 1                           |
| 51.2493.127H                                                                                                                                                                                                                                              |      | 247 x 157 x 61                                                                    |                               | 2                           |

| 349<br>349 TW                                                                                                                                                                                                                                               | II e1 02★0384<br>II E1 010384<br>II e1 02★0418<br>II E1 010418                                                                                                                                                                                                                                                                                                                                                                      |  | ABS                           | ① INTEGR.<br>③ Ø 18 mm |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------|------------------------|
| <div>  <div> Beschreibung<br/>description<br/>descrição<br/>descrizione<br/>description<br/>benämning<br/>popis<br/>oviscaue<br/>üzelik<br/>leirás<br/>opis </div> </div> |                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                   |                               |                        |
| 51.3490.110H                                                                                                                                                                                                                                                |                                                                                         | 283 x 295 x 80                                                                    | 901 810 01 16 + 901 810 55 16 | 1                      |
| 15.3491.071H                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                               | 238 x 142 x 6                                                                     | 001 811 06 33                 |                        |
| 51.3490.120H                                                                                                                                                                                                                                                |                                                                                         | 283 x 340 x 80                                                                    | 901 810 02 16 + 901 810 64 16 |                        |
| 15.3491.072H                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                               | 238 x 142 x 6                                                                     | 001 811 07 33                 |                        |
| 51.3490.112H                                                                                                                                                                                                                                                |      | 283 x 295 x 80                                                                    | 901 810 09 16 + 901 810 57 16 |                        |
| 15.3491.371H                                                                                                                                                                                                                                                |                                                                                         | 238 x 142 x 6                                                                     | 001 811 05 33                 |                        |
| 51.3490.122H                                                                                                                                                                                                                                                |      | 283 x 340 x 80                                                                    | 901 810 10 16 + 901 810 66 16 |                        |
| 15.3491.372H                                                                                                                                                                                                                                                |                                                                                         | 238 x 142 x 6                                                                     | 001 811 04 33                 |                        |
| 56.3491.110H                                                                                                                                                                                                                                                |                                                                                         | 175 x 116 x 70                                                                    | 901 810 10 93 + B 66 5603 97  | 2                      |
| 15.2711.214H                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                               | 165 x 93 x 15                                                                     |                               |                        |
| 56.3492.110H                                                                                                                                                                                                                                                |                                                                                         | 175 x 116 x 70                                                                    | 901 810 11 93 + B 66 5603 98  |                        |
| 15.2711.214H                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                               | 165 x 93 x 15                                                                     |                               |                        |
| 59.3491.110H                                                                                                                                                                                                                                                |      | 283 x 495 x 80                                                                    | 901 810 25 16 + 901 810 58 16 | 3                      |
| 59.3492.110H                                                                                                                                                                                                                                                |      | 283 x 465 x 80                                                                    | 901 810 37 16 + 901 810 61 16 |                        |
| 15.3491.071H                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                               | 238 x 142 x 6                                                                     | 001 811 06 33                 |                        |
| 59.3491.120H                                                                                                                                                                                                                                                |      | 283 x 535 x 80                                                                    | 901 810 26 16 + 901 810 67 16 |                        |
| 59.3492.120H                                                                                                                                                                                                                                                |      | 283 x 535 x 80                                                                    | 901 810 38 16 + 901 810 70 16 |                        |
| 15.3491.072H                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                               | 238 x 142 x 6                                                                     | 001 811 07 33                 |                        |

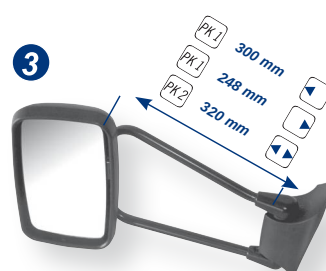
05/77 - 07/81  
05/79 →  
Transporter  
207D - 308 (T1, TN)  
Typ 230 GE, 280 GE  
Typ 240 GD, 300 GD



08/81 - 02/95  
01/95 - 09/05  
Transporter  
207D - 410 (T1, TN)



Sprinter (T1N)



# MERCEDES

589

II III e1 03★0006

II III E1 020902



INTEGR.



Beschreibung  
description  
descrição  
description  
benaming  
pops  
omlawa  
breiliks  
otras



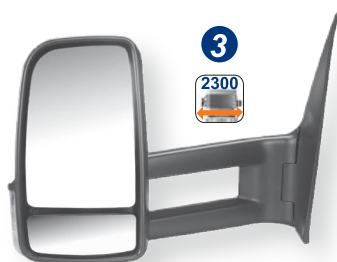
OE

Mercedes Sprinter II  
(NCV3)  
10/2005 - 11/2017

MERCEDES



\* mit beheizter Weitwinkel - Glaseinheit,  
nur verwendbar für Fahrzeuge ab "EURO 5"  
with heated wide angle mirror glass unit,  
suitable from "EURO 5" vehicles only



| L | H | D | 1 | 51.5891.111.199   |  | 344 x 315 x 182 | 906 810 48 16 + 906 810 18 93 |
|---|---|---|---|-------------------|--|-----------------|-------------------------------|
|   |   |   |   |                   |  |                 |                               |
|   |   |   |   | 51.5891.112.199 * |  | 344 x 315 x 182 | 906 810 30 93                 |
|   |   |   |   | 51.5891.113.199   |  | 344 x 315 x 182 | 906 810 60 16                 |
|   |   |   |   | 51.5891.114.199 * |  | 344 x 315 x 182 | 906 810 42 93                 |
|   |   |   |   | 51.5894.112.199 * |  | 344 x 315 x 182 | 906 810 65 93                 |
|   |   |   |   | 51.5891.311.199   |  | 344 x 345 x 182 | 906 810 51 16 + 906 810 21 93 |
|   |   |   |   | 51.5894.310.199   |  | 344 x 345 x 182 | 906 810 64 93                 |
|   |   |   |   | 51.5891.312.199 * |  | 344 x 345 x 182 | 906 810 33 93                 |
|   |   |   |   | 51.5891.313.199   |  | 344 x 345 x 182 | 906 810 63 16                 |
|   |   |   |   | 51.5891.314.199 * |  | 344 x 345 x 182 | 906 810 45 93                 |
|   |   |   |   | 51.5891.211.199   |  | 344 x 345 x 182 | 906 810 49 16 + 906 810 19 93 |
|   |   |   |   | 51.5891.212.199 * |  | 344 x 345 x 182 | 906 810 31 93                 |
|   |   |   |   | 51.5891.213.199   |  | 344 x 345 x 182 | 906 810 61 16                 |
|   |   |   |   | 51.5891.214.199 * |  | 344 x 345 x 182 | 906 810 43 93                 |
|   |   |   |   | 51.5894.212.199 * |  | 344 x 345 x 182 | 906 810 66 93                 |
|   |   |   |   | 51.5894.410.199   |  | 344 x 315 x 182 | 906 810 63 93                 |
|   |   |   |   | 51.5891.412.199 * |  | 344 x 315 x 182 | 906 810 32 93                 |
|   |   |   |   | 51.5891.413.199   |  | 344 x 315 x 182 | 906 810 62 16                 |
|   |   |   |   | 51.5891.414.199 * |  | 344 x 315 x 182 | 906 810 44 93                 |
|   |   |   |   | 51.5892.111.199   |  | 344 x 509 x 182 | 906 810 52 16 + 906 810 22 93 |
|   |   |   |   | 51.5892.112.199 * |  | 344 x 509 x 182 | 906 810 34 93                 |
|   |   |   |   | 51.5892.113.199   |  | 344 x 509 x 182 | 906 810 64 16                 |
|   |   |   |   | 51.5892.311.199   |  | 344 x 460 x 182 | 906 810 55 16 + 906 810 25 93 |
|   |   |   |   | 51.5892.312.199 * |  | 344 x 460 x 182 | 906 810 37 93                 |
|   |   |   |   | 51.5892.313.199   |  | 344 x 460 x 182 | 906 810 67 16                 |
|   |   |   |   | 51.5895.312.199 * |  | 344 x 460 x 182 | 906 810 80 93                 |
|   |   |   |   | 51.5892.211.199   |  | 344 x 460 x 182 | 906 810 53 16 + 906 810 23 93 |
|   |   |   |   | 51.5892.212.199 * |  | 344 x 460 x 182 | 906 810 35 93                 |
|   |   |   |   | 51.5892.213.199   |  | 344 x 460 x 182 | 906 810 65 16                 |
|   |   |   |   | 51.5892.411.199   |  | 344 x 509 x 182 | 906 810 54 16 + 906 810 24 93 |
|   |   |   |   | 51.5892.413.199   |  | 344 x 509 x 182 | 906 810 66 16                 |
|   |   |   |   | 51.5895.412.199 * |  | 344 x 509 x 182 | 906 810 79 93                 |
|   |   |   |   | 51.5893.111.199   |  | 344 x 543 x 182 | 906 810 56 16 + 906 810 26 93 |
|   |   |   |   | 51.5893.112.199 * |  | 344 x 543 x 182 | 906 810 38 93                 |
|   |   |   |   | 51.5893.113.199   |  | 344 x 543 x 182 | 906 810 68 16                 |
|   |   |   |   | 51.5893.211.199   |  | 344 x 511 x 182 | 906 810 57 16 + 906 810 27 93 |
|   |   |   |   | 51.5893.212.199 * |  | 344 x 511 x 182 | 906 810 39 93                 |
|   |   |   |   | 51.5893.213.199   |  | 344 x 511 x 182 | 906 810 69 16                 |

# MERCEDES

589

II III **e1** 03★0006  
II III **E1** 020902



Beschreibung  
description  
descrição  
descrizione  
description  
benaming  
opis  
ovis  
ovis  
ovis



OE

|                 |  |                   |                                  |   |
|-----------------|--|-------------------|----------------------------------|---|
| 15.5891.741H    |  | 236 x 155 x 16    | 002 811 15 33                    | a |
| 15.5891.742H    |  | 236 x 155 x 16    | 002 811 16 33                    |   |
| 15.5891.611H    |  | 154 x 59 x 19     | 002 811 19 33                    | b |
| 15.5891.612H    |  | 154 x 59 x 19     | 002 811 20 33                    |   |
| 19.5890.011.099 |  | 240 x 158 x 21    | 002 811 52 33                    | c |
| 19.5890.012.099 |  | 240 x 158 x 21    | 002 811 53 33                    |   |
| 19.5891.011.099 |  | 240 x 158 x 21    | 002 811 56 33                    |   |
| 19.5891.012.099 |  | 240 x 158 x 21    | 002 811 57 33                    |   |
| 08.5890.300.099 |  | 113 x 32 x 15     | 000 440 00 15                    |   |
| 08.5890.301.099 |  | 113 x 32 x 15     | 000 440 01 15                    |   |
| 15.5891.721.099 |  | 157 x 65 x 20     | 002 811 39 33                    | d |
| 15.5891.722.099 |  | 157 x 65 x 20     | 002 811 40 33                    |   |
| 13.5890.110.199 |  | 344 x 218 x 82    | 000 811 10 22                    |   |
| 13.5890.210.199 |  | 344 x 218 x 82    | 000 811 11 22                    |   |
| 13.5890.120.099 |  | 344 x 201 x 82    | 001 811 00 22                    |   |
| 13.5890.220.099 |  | 344 x 201 x 82    | 001 811 01 22                    |   |
| 14.5890.100.099 |  | 337 x 192 x 56    | 000 813 04 36                    |   |
| 14.5890.200.099 |  | 337 x 192 x 56    | 000 813 05 36                    |   |
| 08.5892.001.099 |  | 13 133 x 118 x 88 | 001 822 89 20 +<br>000 820 12 77 |   |
| 08.5892.002.099 |  | 13 133 x 118 x 88 | 001 822 93 20 +<br>000 820 12 77 |   |
| 08.5892.003.099 |  | 13 133 x 118 x 88 | 001 822 90 20 +<br>000 820 12 77 |   |
| 08.5892.004.099 |  | 13 133 x 118 x 88 | 001 822 92 20 +<br>000 820 12 77 |   |
| 08.5892.105.099 |  | 12 51 x 27 ø      | 000 820 12 77                    |   |

Mercedes Sprinter II  
(NCV3) 10/05 - 09/10

a



b



Sprinter II  
Euro 5 + 6

c



ab Fahrgestellnr. starting with chassis no.  
906 155 1 N 463 439

d



ab Fahrgestellnr. starting with chassis no.  
906 155 1 N 416 545

12



13

2018

## MERCEDES

1039

II (E1) 041469



INTEGR.



Beschreibung  
description  
descrição  
description  
benaming  
pops  
omicaue  
örellek  
opis



OE

Sprinter III  
W907 und W910

1



LHD

RHD

1



2

3



4



5



6



7



|                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                   |            |
|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|------------|
| 59.1039.125.099 |                                                                                                                                                                                                                                                                          | 423 x 280 x 160   | 9108100300 |
| 59.1039.225.099 |                                                                                                                                                                                                                                                                          | 423 x 280 x 160   | 9108100400 |
| 59.1039.101.099 |                                                                                                                                                                                         | 423 x 280 x 160   | 9108108901 |
| 59.1039.201.099 |                                                                                                                                                                                         | 423 x 280 x 160   | 9108109001 |
| 59.1039.105.099 |                                                                                                        | 423 x 280 x 160   | 9108101900 |
| 59.1039.205.099 |                                                                                                        | 423 x 280 x 160   | 9108102000 |
| 59.1039.175.099 |                                                                                                                                                                                                                                                                          | 423 x 280 x 160   | 9108100500 |
| 59.1039.275.099 |                                                                                                                                                                                                                                                                          | 423 x 280 x 160   | 9108100600 |
| 59.1039.151.099 |                                                                                                                                                                                         | 423 x 280 x 160   | 9108109101 |
| 59.1039.251.099 |                                                                                                                                                                                         | 423 x 280 x 160   | 9108109201 |
| 59.1039.158.099 |                      | 423 x 280 x 160   | 9108109501 |
| 59.1039.258.099 |                      | 423 x 280 x 160   | 9108109601 |
| 59.1039.155.099 |                                                                                                        | 423 x 280 x 160   | 9108102100 |
| 59.1039.255.099 |                                                                                                        | 423 x 280 x 160   | 9108102200 |
| 19.1039.411.099 |                                                                                                                                                                                                                                                                  | 1 207 x 139 x 20  | 9108112500 |
| 19.1039.412.099 |                                                                                                                                                                                                                                                                  | 1 207 x 139 x 20  | 9108112400 |
| 19.1039.011.099 |                                                                                                                                                                               | 1 207 x 139 x 20  | 9108112700 |
| 19.1039.012.099 |                                                                                                                                                                               | 1 207 x 139 x 20  | 9108112600 |
| 19.1039.811.099 |        | 207 x 139 x 20    | 9108112900 |
| 19.1039.812.099 |        | 207 x 139 x 20    | 9108112800 |
| 19.1039.311.099 |                                                                                                                                                                               | 2 137 x 70 x 20   | 9108113700 |
| 19.1039.312.099 |                                                                                                                                                                               | 2 137 x 70 x 20   | 9108113600 |
| 13.1039.001.099 |                                                                                                                                                                                                                                                                                                                                                     | 3 308 x 216 x 104 | 9108114100 |
| 13.1039.002.099 |                                                                                                                                                                                                                                                                                                                                                     | 3 308 x 216 x 104 | 9108114000 |
| 11.1039.011.099 |                                                                                                                                                                                                                                                                                                                                                     | 4 308 x 189 x 60  | 9108113900 |
| 11.1039.012.099 |                                                                                                                                                                                                                                                                                                                                                     | 4 308 x 189 x 60  | 9108113800 |
| 08.1039.011.099 |                                                                                                                                                                                                                                                                                                                                                                                                                                        | 5 Ø 38 x 15       | 9109065600 |
| 61.1039.002.099 | socket                                                                                                                                                                                                                                                                                                                                              | 6 Ø 36 x 19       | 9108250400 |
| 08.1039.001.099 |                                                                                                                                                                                                                                                                                                                                                     | 7 87 x 67 x 54    | 9109064700 |
| 08.1039.002.099 |                                                                                                                                                                                                                                                                                                                                                     | 7 87 x 67 x 54    | 9109064600 |
| 11.1039.001.099 |                                                                                                                                                                               | 62 x 87 x 27      | 9108114500 |
| 11.1039.002.099 |                                                                                                                                                                               | 62 x 87 x 27      | 9108114400 |
| 08.1039.005.099 | BSM                                                                                                                                                                                                                                                                                                                                                                                                                                    | 35 x 42 x 12      | 9105420100 |
| 08.1039.006.099 | BSM                                                                                                                                                                                                                                                                                                                                                                                                                                    | 35 x 42 x 12      | 9105420000 |

# MERCEDES

1039

II III (E1) 02★0902



INTEGR.



Beschreibung  
description  
descrição  
descrizione  
beschreibung  
benamning  
onircauwe  
breiliks  
opis



OE

|                 |  |  |  |  |  |                 |            |
|-----------------|--|--|--|--|--|-----------------|------------|
| 59.1039.501.099 |  |  |  |  |  | 423 x 447 x 270 | 9108100801 |
| 59.1039.601.099 |  |  |  |  |  | 423 x 447 x 270 | 9108100901 |
| 59.1039.575.099 |  |  |  |  |  | 423 x 447 x 270 | 9108100601 |
| 59.1039.675.099 |  |  |  |  |  | 423 x 447 x 270 | 9108100701 |
| 59.1039.551.099 |  |  |  |  |  | 423 x 447 x 270 | 9108101001 |
| 59.1039.651.099 |  |  |  |  |  | 423 x 447 x 270 | 9108101101 |

2 LHD  
RHD



|                 |  |  |  |  |  |                 |            |
|-----------------|--|--|--|--|--|-----------------|------------|
| 59.1039.701.099 |  |  |  |  |  | 423 x 502 x 343 | 9108101601 |
| 59.1039.801.099 |  |  |  |  |  | 423 x 502 x 343 | 9108101701 |
| 59.1039.751.099 |  |  |  |  |  | 423 x 502 x 343 | 9108101801 |
| 59.1039.851.099 |  |  |  |  |  | 423 x 502 x 343 | 9108101901 |

3 LHD  
RHD

|                 |  |  |  |  |  |                   |                            |
|-----------------|--|--|--|--|--|-------------------|----------------------------|
| 19.5890.011.099 |  |  |  |  |  | 8 240 x 158 x 21  | 0028115233                 |
| 19.5890.012.099 |  |  |  |  |  | 8 240 x 158 x 21  | 0028115333                 |
| 15.5891.721.099 |  |  |  |  |  | 9 157 x 65 x 20   | 0028113933                 |
| 15.5891.722.099 |  |  |  |  |  | 9 157 x 65 x 20   | 0028114033                 |
| 13.5890.110.199 |  |  |  |  |  | 10 344 x 218 x 82 | 0008111022                 |
| 13.5890.120.099 |  |  |  |  |  | 344 x 218 x 82    | 0018110022                 |
| 13.5890.210.199 |  |  |  |  |  | 344 x 218 x 82    | 0008111122                 |
| 13.5890.220.099 |  |  |  |  |  | 344 x 218 x 82    | 0018110122                 |
| 14.5890.100.099 |  |  |  |  |  | 11 337 x 192 x 56 | 0008130436                 |
| 14.5890.200.099 |  |  |  |  |  | 11 337 x 192 x 56 | 0008130536                 |
| 08.5892.105.099 |  |  |  |  |  | 12 Ø 51 x 27      | 0008201277                 |
| 08.5892.002.099 |  |  |  |  |  | 13 133 x 118 x 88 | 0018229320 +<br>0008201277 |
| 08.5892.003.099 |  |  |  |  |  | 13 133 x 118 x 88 | 0018229420 +<br>0008201277 |

2 + 3



Renault Midlum  
Premium Distribution  
Kerax  
Renault D-Serie  
C-Serie (2,3m)  
Renault Premium Route  
05/2006 - 09/2013  
10/2013 - 01/2024  
10/2005 - 09/2023

# RENAULT

390

II (E1) 03★0009  
II (E) 020914  
IV (E1) 03★0010  
IV (E) 020913



Ø 28 mm



Beschreibung  
description  
descripción  
descripção  
benämning  
popis  
crkicavre  
őzelik  
opis



OE

|               |                 |  |               |                 |            |
|---------------|-----------------|--|---------------|-----------------|------------|
| Midlum        | 58.3900.143H    |  | kurz<br>short | 800 x 270       | 7420903722 |
|               | 58.3900.243H    |  | kurz<br>short | 800 x 270       | 7420903727 |
|               | 58.3900.133H    |  | lang<br>long  | 800 x 350       | 7420903723 |
|               | 58.3900.233H    |  | lang<br>long  | 800 x 350       | 7420903732 |
|               | 58.3900.333H    |  | lang<br>long  | 800 x 350       | 7420914934 |
|               | 58.3900.433H    |  | lang<br>long  | 800 x 350       | 7420914938 |
|               | 15.3911.871H    |  | 24 V<br>300   | 200 x 197 x 75  | 7420862810 |
|               | 15.3911.872H    |  | 24 V<br>300   | 200 x 197 x 75  | 7420862815 |
|               | 61.3911.110H    |  | 1             | 245 x 236 x 105 | 7420862809 |
|               | 61.3911.120H    |  | 1             | 245 x 236 x 105 | 7420862813 |
| Premium Route | 11.3900.200H    |  |               | 371 x 244 x 80  | 7420862779 |
|               | 11.3910.200H    |  |               | 244 x 225 x 75  | 7420862800 |
|               | 15.3900.840H    |  | 24 V<br>1200  | 337 x 202 x 25  | 7420862795 |
|               | 08.5752.024.099 |  |               | 130 x 120 x 53  | 7421618499 |
|               | 61.3900.130H    |  | 2             | 373 x 245 x 101 | 7485120820 |
|               | 61.3900.100H    |  | 2             | 373 x 245 x 101 | 7420862782 |
|               | 61.3900.110H    |  | 2             | 373 x 245 x 101 | 7420866665 |
|               | 61.3900.120H    |  | 2             | 373 x 245 x 101 | 7420913815 |
|               | 20.3900.510H    |  | 510           | 518 x 160 x 98  | 5010623057 |
|               | 20.3900.520H    |  | 520           | 518 x 160 x 98  | 5010623058 |

|              |  |                 |            |
|--------------|--|-----------------|------------|
| 58 3900 143H |  | 800 x 270       | 7420903722 |
| 58 3900 243H |  | 800 x 270       | 7420903727 |
| 61.3910.110H |  | 245 x 236 x 105 | 7420904268 |
| 61.3910.120H |  | 245 x 236 x 105 | 7420904269 |
| 15.3910.871H |  | 203 x 189 x 75  | 7420903745 |
| 15.3910.872H |  | 203 x 189 x 75  | 7420903746 |
| 11.3900.100H |  | 371 x 244 x 80  | 7420903880 |
| 11.3910.110H |  | 303 x 244 x 75  | 7420903882 |
| 11.3910.120H |  | 303 x 244 x 75  | 7420903883 |

1033

II (E9) 024559  
IV (E9) 024559



INTEGR.



Beschreibung  
description  
descripción  
descripção  
benämning  
popis  
crkicavre  
őzelik  
opis



OE

|                 |  |           |            |
|-----------------|--|-----------|------------|
| 19.1033.001.199 |  | 365 x 200 | 7482408450 |
| 19.1033.002.199 |  | 201 x 191 | 7482408451 |

T-Series



06/13



RENAULT

**NEW**

INTEGR.

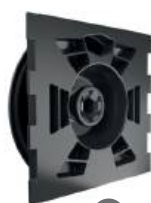


Beschreibung  
description  
descripción  
descrição  
descrizione  
descripción  
benämning  
popis  
описание  
özellik

OF

Renault D-Serie  
E-Tech D

RENAULT



Premium Route 2711 10/05 - 09/13  
 Midlum 1818 05/06 - 09/13  
 Premium Distribution 05/06 - 09/13  
 Kerax 10/13  
 D-Serie 10/13  
 C-Serie (2,3 m)



1

Standard roof

2

High roof

Premium, Gamme R/G 09/2005  
 Midlum / Kerax



1

2

# RENAULT

|                 |                                                                                                                           |                 |                         |         |
|-----------------|---------------------------------------------------------------------------------------------------------------------------|-----------------|-------------------------|---------|
| 552-1           | V VI  03★0033<br>V VI  020894                                                                                             |                 |                         | INTEGR. |
|                 | Beschreibung<br>description<br>descrição<br>descripción<br>benámening<br>popis<br>onircauwe<br>özelliik<br>leirás<br>opis |                 |                         |         |
| 59.5524.648.099 |                                                                                                                           | 725 x 319 x 126 | 7420849837 ♦ 7482226025 |         |
| 51.5524.930H    |                                                                                                                           | 316 x 186 x 77  | 7421020285              |         |
| 59.5524.649.099 |                                                                                                                           | 437 x 319 x 103 | 7420849835 ♦ 7482226027 |         |
| 51.5524.930H    |                                                                                                                           | 316 x 186 x 77  | 7421020285              |         |

# RENAULT

|                                                                                  |                                                                                                                                                                                                                                                       |                                                                                   |                                                                                   |                                                                                   |
|----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| 558                                                                              | V  03★0011<br>V  020912                                                             |  |  |  |
|  | Beschreibung<br>description<br>descripção<br>descrizione<br>description<br>benämning<br>popis<br>onurcauwe<br>őzelik<br>leirás<br>opis                                                                                                                |  | mm                                                                                | OE                                                                                |
| 59.5580.247H                                                                     |    | 260 x 229 x 70                                                                    | 5010578511                                                                        |                                                                                   |

|                                                                                  |                                                                                                                                                                                                                                                                                                                                         |                                                                                   |                                                                                   |                                                                                   |
|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| 1025                                                                             | V  04★1345                                                                                                                                                                                                                                             |  |  |  |
|  | Beschreibung<br>description<br>descripção<br>descrizione<br>description<br>benämning<br>popis<br>onurcauwe<br>őzelik<br>leirás<br>opis                                                                                                                                                                                                  |  | mm                                                                                | OE                                                                                |
| 59.1025.001.099                                                                  |     | 315 x 179 x 220                                                                   | 7484531138                                                                        |                                                                                   |
| 59.1025.002.099                                                                  |     | 315 x 179 x 220                                                                   | 7484531168                                                                        |                                                                                   |

New Regulation ECE R46/04

D-Serie  
C-Serie (2,3 m)



10/13  
10/13

RENAULT

2010

Master

1



2



1



3



2



5



4



6



RENAULT

1047

NEW

II (E9) 02★4501

II (E9) 02★4507



INTEGR.

MEKRA  
LANG Group

Beschreibung  
description  
descripção  
descriptione  
benämning  
popis  
opis  
opis  
opis  
opis



OE

|       |                 |  |  |  |  |           |                 |                         |
|-------|-----------------|--|--|--|--|-----------|-----------------|-------------------------|
| 1     | 59.1047.001.099 |  |  |  |  |           | 505 x 240 x 330 | 963021976R / 963020133R |
|       | 59.1047.002.099 |  |  |  |  | t. sensor | 505 x 240 x 330 | 963016903R / 963010146R |
| 2     | 59.1047.003.099 |  |  |  |  |           | 505 x 240 x 412 | 963020218R / 963020135R |
|       | 59.1047.004.099 |  |  |  |  | t. sensor | 505 x 240 x 412 | 963018382R / 963010148R |
| 1 + 2 | 19.1047.001.099 |  |  |  |  |           | 250 x 164 x 20  | 963662420R              |
|       | 19.1047.002.099 |  |  |  |  |           | 250 x 164 x 20  | 963655132R              |
|       | 19.1047.003.099 |  |  |  |  |           | 73 x 154 x 27   | 7701057370              |
|       | 19.1047.004.099 |  |  |  |  |           | 73 x 154 x 27   | 7701058200              |
|       | 08.1047.001.099 |  |  |  |  |           | 62 x 120 x 60   | 261603141R              |
|       | 08.1047.002.099 |  |  |  |  |           | 62 x 120 x 60   | 261652475R              |

# SCANIA

| 400          |                                                                                                             |                |          | INTEGR. |
|--------------|-------------------------------------------------------------------------------------------------------------|----------------|----------|---------|
|              | Beschreibung<br>description<br>descrição<br>descripção<br>benämning<br>popis<br>onircaune<br>leirás<br>opis |                | mm       | OE      |
| 15.4001.840H |                                                                                                             | 432 x 200 x 20 | 176 5985 |         |
| 15.4001.740H |                                                                                                             | 184 x 160 x 20 | 176 7265 |         |

Komplettspiegel erhältlich bei SCANIA  
complete mirror available at SCANIA

Serie 4 (NGS)  
Serie R/P/T/G  
95 - 07/04  
08/04 →



08/04 →

| 1005            | V (E1) 04★1336<br>V (E1) 041336                                                                             |                 |         |    |
|-----------------|-------------------------------------------------------------------------------------------------------------|-----------------|---------|----|
|                 | Beschreibung<br>description<br>descrição<br>descripção<br>benämning<br>popis<br>onircaune<br>leirás<br>opis |                 | mm      | OE |
| 59.1005.003.099 |                                                                                                             | 326 x 202 x 214 | 2382791 |    |

New Regulation ECE R46/04

Serie 4 R/P/T/G



2016 →

SCANIA

| 1019            | II (E1) 041391<br>IV (E1) 041392                                                                            |                |         |    |
|-----------------|-------------------------------------------------------------------------------------------------------------|----------------|---------|----|
|                 | Beschreibung<br>description<br>descrição<br>descripção<br>benämning<br>popis<br>onircaune<br>leirás<br>opis |                | mm      | OE |
| 19.1019.013.099 |                                                                                                             | 400 x 208 x 29 | 2116845 |    |
| 19.1019.014.099 |                                                                                                             | 400 x 208 x 29 | 2116846 |    |
| 19.1019.313.099 |                                                                                                             | 219 x 196 x 39 | 2116848 |    |
| 19.1019.314.099 |                                                                                                             | 219 x 196 x 39 | 2116849 |    |

Serie L/P/G



2016 →

| 1020            | V (E1) 041389                                                                                               |                |         | INTEGR. |
|-----------------|-------------------------------------------------------------------------------------------------------------|----------------|---------|---------|
|                 | Beschreibung<br>description<br>descrição<br>descripção<br>benämning<br>popis<br>onircaune<br>leirás<br>opis |                | mm      | OE      |
| 56.1020.020.099 |                                                                                                             | 307 x 279 x 95 | 2116023 |         |
| 19.1020.213.099 |                                                                                                             | 297 x 172 x 62 | 2249381 |         |
| 19.1020.613.099 |                                                                                                             | 297 x 172 x 62 | 2249382 |         |
| 12.1020.003.099 |                                                                                                             | 191 x 137 x 41 | 2118477 |         |
| 08.1024.124.099 |                                                                                                             | 130 x 120 x 45 | 3139595 |         |

Serie L/P/G



F7, F10, F12

12/77 - 08/85



| VOLVO            |                                                                                                                                        |                |                                 |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------------|
| 250              | II (E1) 01★14002                                                                                                                       | Truck II ABS   | Ø 14-20 mm                      |
| MEKRA LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>benämning<br>popis<br>omicaune<br>üzeilikk<br>leiras<br>opis | mm             | OE                              |
| 51.2500.127H     |                                                                                                                                        | 375 x 183 x 26 | 1581 550                        |
| 40.2500.222H     |                                                                                                                                        | 366 x 176 x 3  | 1581 599                        |
| 51.2500.147H     |                                                                                                                                        | 375 x 183 x 26 | 1594 412 + 1581 616<br>1594 411 |
| 40.2500.422H     |                                                                                                                                        | 366 x 176 x 3  | 1581 602 + 1594 415             |
| 09.2070.101H     |                                                                                                                                        | 2070 x 9 Ø     | 2108 3541                       |

FL 4, FL 6, FL 7, FL 10  
F 10, F 12, F 16  
NL 10, NL 1209/85 - 9/94  
09/85 - 9/93  
1972 - 8/85

| VOLVO            |                                                                                                                                        |                |                                            |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------|--------------------------------------------|
| 252              | II (E1) 02★14089<br>II (E1) 0114089                                                                                                    | Truck II ABS   | Ø 14-20 mm                                 |
| MEKRA LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>benämning<br>popis<br>omicaune<br>üzeilikk<br>leiras<br>opis | mm             | OE                                         |
| 51.2520.127H     |                                                                                                                                        | 444 x 208 x 84 | 1599 462 + 3090 395                        |
| 40.2520.222H     |                                                                                                                                        | 429 x 194 x 3  | 1697 007 + 2085 4576                       |
| 51.2520.147H     |                                                                                                                                        | 444 x 208 x 84 | 1594 902 + 1621 353<br>1195 934 + 3090 396 |
| 40.2520.422H     |                                                                                                                                        | 429 x 194 x 3  | 1697 008 + 3093 519                        |
| 09.2070.101H     |                                                                                                                                        | 2070 x 9 Ø     | 2108 3541                                  |

FH  
FM  
NH10/93 - 03/02  
08/98 - 03/02  
05/99 →

| VOLVO            |                                                                                                                                        |                |                                             |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------|---------------------------------------------|
| 370<br>371       | II (E1) 02★14125<br>II (E1) 0114125                                                                                                    | Truck II ABS   | INTEGR.                                     |
| MEKRA LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>benämning<br>popis<br>omicaune<br>üzeilikk<br>leiras<br>opis | mm             | OE                                          |
| 15.3702.470H     |                                                                                                                                        | 433 x 198 x 16 | 3090 737 + 3091 756<br>3092 854 + 2085 4564 |

FH I + FH II  
FM I + FM II

| VOLVO            |                                                                                                                                        |                |                      |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------|
| 360<br>360-1     | V (E1) 02★12013<br>V (E1) 0112013<br>V (E1) 03★0039<br>V (E1) 020973                                                                   | Truck V ABS    |                      |
| MEKRA LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>benämning<br>popis<br>omicaune<br>üzeilikk<br>leiras<br>opis | mm             | OE                   |
| 59.3601.128H     |                                                                                                                                        | 284 x 174 x 62 | 1096 643             |
| 40.3605.204F     |                                                                                                                                        | 272 x 162 x 3  | 3090 734 + 2085 4583 |
| 59.3601.178H     |                                                                                                                                        | 284 x 174 x 64 | 2120 3313            |
| 40.3605.203H     |                                                                                                                                        | 272 x 162 x 3  |                      |
| 59.3601.188H     |                                                                                                                                        | 284 x 174 x 64 |                      |
| 40.3605.403H     |                                                                                                                                        | 272 x 162 x 3  |                      |
| 59.3602.128H     |                                                                                                                                        | 284 x 174 x 62 | 3126 117             |
| 40.3605.204F     |                                                                                                                                        | 272 x 162 x 3  | 3090 734 + 2085 4583 |

# VOLVO

| 390                 | II (E) 021108<br>II (E) 03★0242<br>IV (E) 021109<br>IV (E) 03★0243                                             | II + IV<br>Truck | ABS      | Ø 28 mm |
|---------------------|----------------------------------------------------------------------------------------------------------------|------------------|----------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descripção<br>descrizione<br>benämning<br>popis<br>õrjekaane<br>leirrás<br>opis | mm               |          | OE      |
| 58.3900.143H        |  kurz short                   | 800 x 270        | 20903722 |         |
| 58.3900.243H        |  kurz short                   | 800 x 270        | 20903727 |         |
| 58.3900.133H        |  lang long                    | 800 x 350        | 20903723 |         |
| 58.3900.233H        |  lang long                    | 800 x 350        | 20903732 |         |
| 58.3900.333H        |  lang long                    | 800 x 350        | 20914934 |         |
| 58.3900.433H        |  lang long                    | 800 x 350        | 20914938 |         |
| 15.3900.840H        |  24 V 1200                    | 337 x 202 x 25   | 20862795 |         |
| 15.3911.871H        |  24 V 300                     | 200 x 197 x 75   | 20862810 |         |
| 15.3911.872H        |  24 V 300                     | 200 x 197 x 75   | 20862815 |         |
| 61.3900.100H        |  2                            | 373 x 245 x 101  | 20862782 |         |
| 61.3900.110H        |  2                            | 373 x 245 x 101  | 20866665 |         |
| 61.3900.130H        |  2                            | 373 x 245 x 101  | 85120820 |         |
| 61.3911.110H        |  1                            | 245 x 236 x 105  | 20862809 |         |
| 61.3911.120H        |  1                            | 245 x 236 x 105  | 20862813 |         |
| 11.3900.200H        |                              | 371 x 244 x 80   | 20862779 |         |
| 11.3910.200H        |                             | 244 x 225 x 75   | 20862800 |         |
| 08.5752.024.099     |                             | 130 x 120 x 53   | 21618499 |         |
| 20.3900.510H        |  fur for pour               | 518 x 160 x 98   | 20708110 |         |
| 20.3900.520H        |  fur for pour               | 518 x 160 x 98   | 20708230 |         |

FL / FE

09/2006 - 01/2024



| 552-1               | V VI (E1) 03★0033<br>V VI (E1) 020894                                                                          | VI<br>Truck     | ABS       | INTEGR. |
|---------------------|----------------------------------------------------------------------------------------------------------------|-----------------|-----------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descripção<br>descrizione<br>benämning<br>popis<br>õrjekaane<br>leirrás<br>opis | mm              |           | OE      |
| 59.5524.648.099     |                             | 725 x 319 x 126 | 2084 9837 |         |
| 51.5524.930H        |  300                        | 316 x 186 x 77  | 2102 0285 |         |



Volvo FL/FE

01/2024

VOLVO

1000

NEW

II (E) 021108  
IV (E) 021109

ABS

INTEGR.

Beschreibung  
description  
descrição  
description  
benämning  
pops  
omskrivelse  
özellik  
opis

OE



1



2



3



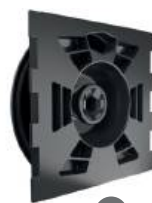
4



5



6



7



8



9

|                 |  |  |  |  |      |                    |                  |          |
|-----------------|--|--|--|--|------|--------------------|------------------|----------|
| 59.1000.611.199 |  |  |  |  | 24 V | kurz short         | 890 x 439 x 180  | 24680566 |
| 59.1000.612.199 |  |  |  |  | 24 V | kurz short         | 890 x 441 x 180  | 24680570 |
| 59.1000.613.199 |  |  |  |  | 24 V | kurz short         | 890 x 439 x 180  | 24680572 |
| 59.1000.614.199 |  |  |  |  | 24 V | kurz short         | 890 x 441 x 180  | 24680575 |
| 59.1000.641.199 |  |  |  |  | 24 V | mittel medium      | 890 x 490 x 180  | 24680579 |
| 59.1000.642.199 |  |  |  |  | 24 V | mittel medium      | 890 x 483 x 180  | 24680584 |
| 59.1000.621.199 |  |  |  |  | 24 V | lang long          | 890 x 539 x 180  | 24680595 |
| 59.1000.622.199 |  |  |  |  | 24 V | lang long          | 890 x 530 x 180  | 24680600 |
| 59.1000.623.199 |  |  |  |  | 24 V | lang long          | 890 x 539 x 180  | 24680606 |
| 59.1000.624.199 |  |  |  |  | 24 V | lang long          | 890 x 530 x 180  | 24680610 |
| 58.1000.611.199 |  |  |  |  |      | kurz short         | 890 x 439 x 28 ø | 24384079 |
| 58.1000.612.199 |  |  |  |  |      | kurz short         | 890 x 441 x 28 ø | 24384933 |
| 58.1000.613.199 |  |  |  |  |      | kurz short         | 890 x 439 x 28 ø | 24384963 |
| 58.1000.614.199 |  |  |  |  |      | kurz short         | 890 x 441 x 28 ø | 24384872 |
| 58.1000.641.199 |  |  |  |  |      | mittel medium      | 890 x 490 x 28 ø | 24384743 |
| 58.1000.642.199 |  |  |  |  |      | mittel medium      | 890 x 483 x 28 ø | 24384935 |
| 58.1000.621.199 |  |  |  |  |      | lang long          | 890 x 539 x 28 ø | 24384744 |
| 58.1000.622.199 |  |  |  |  |      | lang long          | 890 x 530 x 28 ø | 24384936 |
| 58.1000.623.199 |  |  |  |  |      | lang long          | 890 x 539 x 28 ø | 24384969 |
| 58.1000.624.199 |  |  |  |  |      | lang long          | 890 x 530 x 28 ø | 24384925 |
| 61.1000.105.199 |  |  |  |  |      |                    | 81 x 76 x 45     | 84214269 |
| 61.1000.006.199 |  |  |  |  |      |                    | 130 x 127 x 65   | 23229803 |
| 61.1000.007.199 |  |  |  |  | 24 V |                    | 130 x 127 x 65   |          |
| 13.1000.601.199 |  |  |  |  |      |                    | 393 x 210 x 46   | 24384063 |
| 13.1000.602.199 |  |  |  |  |      |                    | 393 x 210 x 46   | 24384871 |
| 13.1000.603.199 |  |  |  |  |      |                    | 210 x 208 x 54   | 24384076 |
| 19.1000.601.199 |  |  |  |  | 24 V |                    | 387 x 205 x 41   | 24384062 |
| 19.1000.602.199 |  |  |  |  | 24 V |                    | 387 x 205 x 41   | 24384748 |
| 19.1000.603.199 |  |  |  |  | 24 V |                    | 205 x 205 x 55   | 24384060 |
| 20.1000.611.199 |  |  |  |  |      | für for pour       | 519 x 160 x 100  | 24382986 |
| 20.1000.612.199 |  |  |  |  |      | für for pour       | 519 x 160 x 100  | 24486092 |
| 20.1000.613.199 |  |  |  |  |      | für for pour       | 519 x 160 x 100  | 24486090 |
| 20.1000.614.199 |  |  |  |  |      | für for pour       | 519 x 160 x 100  | 24382989 |
| 09.1000.400.199 |  |  |  |  |      | temperature sensor | 215              | 24384873 |

# VOLVO

|                          |                        |                                                    |  |  |         |
|--------------------------|------------------------|----------------------------------------------------|--|--|---------|
| <b>1000</b><br>1043/1044 | II 041541<br>IV 041540 | II 021108<br>II 03★0242<br>IV 021109<br>IV 03★0243 |  |  | INTEGR. |
|--------------------------|------------------------|----------------------------------------------------|--|--|---------|

|  |                                                                                                                                           |  |    |
|--|-------------------------------------------------------------------------------------------------------------------------------------------|--|----|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>description<br>benamining<br>pops<br>onircauwe<br>birellik<br>leirals<br>opris |  | OE |
|--|-------------------------------------------------------------------------------------------------------------------------------------------|--|----|

|                 |  |  |          |                |                           |
|-----------------|--|--|----------|----------------|---------------------------|
| 51.1043.001.099 |  |  | <b>a</b> | 413 x 203 x 75 | OE offers only components |
| 51.1043.002.099 |  |  | <b>a</b> | 413 x 203 x 75 | OE offers only components |
| 51.1044.001.099 |  |  | <b>b</b> | 204 x 209 x 88 | OE offers only components |
| 51.1044.002.099 |  |  | <b>b</b> | 204 x 209 x 88 | OE offers only components |
| 09.1000.200.099 |  |  | <b>1</b> | 250            |                           |
| 19.1043.001.099 |  |  | <b>a</b> | 406 x 199 x 40 |                           |
| 19.1044.001.099 |  |  | <b>b</b> | 199 x 204 x 54 |                           |
| 13.1043.001.000 |  |  | <b>a</b> | 413 x 203 x 47 |                           |
| 13.1044.001.000 |  |  | <b>b</b> | 204 x 209 x 54 |                           |

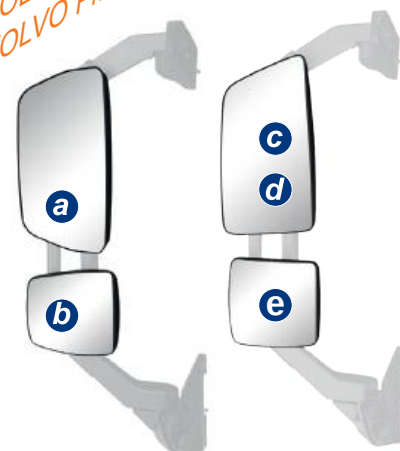
|                 |  |  |            |                |          |
|-----------------|--|--|------------|----------------|----------|
| 19.1000.101.099 |  |  | <b>c</b>   | 387 x 205 x 41 | 82356810 |
| 19.1000.121.099 |  |  | <b>2 c</b> | 387 x 205 x 41 | 24015370 |
| 19.1000.102.099 |  |  | <b>d</b>   | 387 x 205 x 41 | 82359214 |
| 19.1000.122.099 |  |  | <b>2 d</b> | 387 x 205 x 41 | 24015373 |
| 19.1000.103.099 |  |  | <b>e</b>   | 205 x 205 x 55 | 82356824 |
| 61.1000.004.099 |  |  |            | 130 x 127 x 65 | 23227102 |

**1** Anschlusskabel (Austausch) für Heizung ab Bj. 05/2019  
heating cable for replacement for vehicles from 05/2019



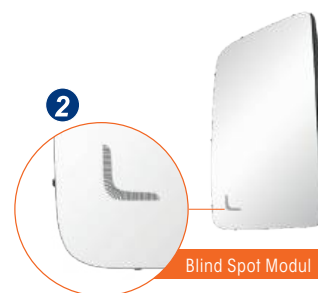
VOLVO FH 4  
VOLVO FMX  
VOLVO FMD

10/12  
10/15  
2020



MEKRA

OE



Blind Spot Modul

Das Blind Spot Modul ist im Lieferumfang nicht enthalten!  
The Blind Spot Modul is not included in the delivery!

VOLVO

FL / FE



09/06

New Regulation ECE R46/04

| VOLVO           |                                                                                                                       |                 |           |    |
|-----------------|-----------------------------------------------------------------------------------------------------------------------|-----------------|-----------|----|
| 1025            | V [e1] 04★1345                                                                                                        |                 | ABS       |    |
|                 | Beschreibung<br>description<br>descrição<br>descripción<br>benämning<br>popis<br>omicaune<br>őzelik<br>leírás<br>opis |                 |           | OE |
| 59.1025.001.099 |                                                                                                                       | 315 x 179 x 220 | 8453 1138 |    |
| 59.1025.002.099 |                                                                                                                       | 315 x 179 x 220 | 8453 1168 |    |

FH 2 / FM 2



04/02 - 09/2012

|              |                                                                                                                       |                |                       |         |
|--------------|-----------------------------------------------------------------------------------------------------------------------|----------------|-----------------------|---------|
| 224          |                                                                                                                       |                | ABS                   | INTEGR. |
|              | Beschreibung<br>description<br>descrição<br>descripción<br>benämning<br>popis<br>omicaune<br>őzelik<br>leírás<br>opis |                |                       | OE      |
| 15.2240.840H |                                                                                                                       | 431 x 197 x 30 | 2056 7670 + 2132 0383 |         |

Komplettspiegel erhältlich bei VOLVO  
complete mirror available at VOLVO

10/10 - 12/2015

FMX



|                 |                                                                                                                       |                 |           |              |
|-----------------|-----------------------------------------------------------------------------------------------------------------------|-----------------|-----------|--------------|
| 572             | II [e1] 03★0031<br>II (E1) 020918                                                                                     |                 | ASA       | Ø 22 / 28 mm |
|                 | Beschreibung<br>description<br>descrição<br>descripción<br>benämning<br>popis<br>omicaune<br>őzelik<br>leírás<br>opis |                 |           | OE           |
| 61.5721.006.099 |                                                                                                                       | 426 x 200 x 135 | 8247 1690 |              |
| 61.5721.005.099 |                                                                                                                       | 426 x 200 x 135 | 8247 1688 |              |
| 40.5725.412H    |                                                                                                                       | 412 x 188 x 3   | 8241 7041 |              |
| 61.5721.004.099 |                                                                                                                       | 78 x 69 x 38    | 8247 2612 |              |
| 11.5721.001.099 |                                                                                                                       | 427 x 199 x 36  | 8241 7042 |              |
| 08.5380.004.000 |                                                                                                                       | 72 x 75 x 36    |           |              |



|                 |                                                                                                                       |                 |           |              |
|-----------------|-----------------------------------------------------------------------------------------------------------------------|-----------------|-----------|--------------|
| 573             | IV [e1] 03★0032<br>IV (E1) 020917                                                                                     |                 | ASA       | Ø 22 / 28 mm |
|                 | Beschreibung<br>description<br>descrição<br>descripción<br>benämning<br>popis<br>omicaune<br>őzelik<br>leírás<br>opis |                 |           | OE           |
| 61.5731.001.099 |                                                                                                                       | 202 x 198 x 126 | 8247 1689 |              |
| 40.5735.403H    |                                                                                                                       | 190 x 184 x 3   | 8241 7044 |              |
| 61.5721.004.099 |                                                                                                                       | 78 x 69 x 38    | 8247 2612 |              |
| 11.5731.001.099 |                                                                                                                       | 202 x 198 x 27  | 8241 7045 |              |



|                             |                           |    |  |         |
|-----------------------------|---------------------------|----|--|---------|
| <b>349</b><br><b>349 TW</b> | II  02★0384<br>II  010384 | II |  | INTEGR. |
|-----------------------------|---------------------------|----|--|---------|

|  |                                                                                                          |  |    |
|--|----------------------------------------------------------------------------------------------------------|--|----|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>popis<br>õruse<br>leírás<br>opis |  | OE |
|--|----------------------------------------------------------------------------------------------------------|--|----|

|              |  |                |               |          |
|--------------|--|----------------|---------------|----------|
| 15.3491.071H |  | 238 x 142 x 6  | 2D0 857 521   | <b>1</b> |
| 15.3491.072H |  | 238 x 142 x 6  | 2D0 857 522   |          |
| 15.3491.371H |  | 238 x 142 x 6  | 2D0 857 521 A |          |
| 15.3491.372H |  | 238 x 142 x 6  | 2D0 857 522 A |          |
| 56.3491.110H |  | 175 x 116 x 70 |               | <b>2</b> |
| 15.2711.214H |  | 165 x 93 x 15  |               |          |
| 56.3492.110H |  | 175 x 116 x 70 |               |          |
| 15.2711.214H |  | 165 x 93 x 15  |               |          |

LT





|     |                                           |  |     |         |
|-----|-------------------------------------------|--|-----|---------|
| 589 | II III [e1] 03★0006<br>II III (E1) 020902 |  | ABS | INTEGR. |
|-----|-------------------------------------------|--|-----|---------|

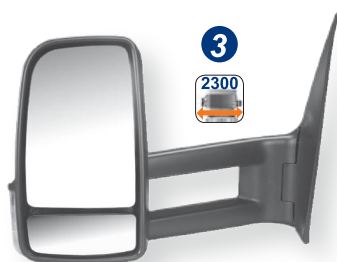
|                     |                                                                                                                       |    |    |
|---------------------|-----------------------------------------------------------------------------------------------------------------------|----|----|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>description<br>benamining<br>pops<br>omicaue<br>özellik<br>letras<br>opts | mm | OE |
|---------------------|-----------------------------------------------------------------------------------------------------------------------|----|----|

Volkswagen  
LT (Crafter)  
05/2006 - 02/2017



\* mit beheizter Weitwinkel - Glaseinheit,  
nur verwendbar für Fahrzeuge ab "EURO 5"  
with heated wide angle mirror glass unit,  
suitable from "EURO 5" vehicles only

|             |             |                   |  |  |  |  |                 |                                 |
|-------------|-------------|-------------------|--|--|--|--|-----------------|---------------------------------|
| L<br>H<br>D | 1           | 51.5891.111.199   |  |  |  |  | 344 x 315 x 182 | 2E1 857 501 E<br>2E1 857 501 AJ |
|             |             | 51.5891.112.199 * |  |  |  |  | 344 x 315 x 182 | 2E1 857 501 Q                   |
|             |             | 51.5891.113.199   |  |  |  |  | 344 x 315 x 182 | 2E1 857 501 F                   |
|             |             | 51.5891.114.199 * |  |  |  |  | 344 x 315 x 182 | 2E3 857 501 J                   |
|             |             | 51.5894.112.199 * |  |  |  |  | 344 x 315 x 182 | 2E0 857 513 C                   |
|             | R<br>H<br>D | 51.5891.311.199   |  |  |  |  | 344 x 345 x 182 | 2E2 857 501 C<br>2E2 857 501 N  |
|             |             | 51.5894.310.199   |  |  |  |  | 344 x 345 x 182 | 2E0 857 513 B                   |
|             |             | 51.5891.312.199 * |  |  |  |  | 344 x 345 x 182 | 2E2 857 501 F                   |
|             |             | 51.5891.313.199   |  |  |  |  | 344 x 345 x 182 | 2E2 857 501 D                   |
| L<br>H<br>D |             | 51.5891.314.199 * |  |  |  |  | 344 x 345 x 182 | 2E4 857 501 K                   |
|             |             | 51.5891.211.199   |  |  |  |  | 344 x 345 x 182 | 2E1 857 502 E<br>2E1 857 502 AK |
|             |             | 51.5891.212.199 * |  |  |  |  | 344 x 345 x 182 | 2E1 857 502 P                   |
|             |             | 51.5891.213.199   |  |  |  |  | 344 x 345 x 182 | 2E1 857 502 F                   |
|             |             | 51.5891.214.199 * |  |  |  |  | 344 x 345 x 182 | 2E3 857 502 K                   |
|             | R<br>H<br>D | 51.5894.212.199 * |  |  |  |  | 344 x 345 x 182 | 2E0 857 514 B                   |
|             |             | 51.5891.411.199   |  |  |  |  | 344 x 315 x 182 | 2E2 857 502 C<br>2E2 857 502 N  |
|             |             | 51.5894.410.199   |  |  |  |  | 344 x 315 x 182 | 2E0 857 514 A                   |
|             |             | 51.5891.412.199 * |  |  |  |  | 344 x 315 x 182 | 2E2 857 502 F                   |
| L<br>H<br>D |             | 51.5891.413.199   |  |  |  |  | 344 x 315 x 182 | 2E2 857 502 D                   |
|             |             | 51.5891.414.199 * |  |  |  |  | 344 x 315 x 182 | 2E4 857 502 L                   |
|             | 2           | 51.5892.111.199   |  |  |  |  | 344 x 509 x 182 | 2E3 857 501 D<br>2E1 857 501 AK |
|             |             | 51.5892.112.199 * |  |  |  |  | 344 x 509 x 182 | 2E1 857 501 R                   |
|             |             | 51.5892.113.199   |  |  |  |  | 344 x 509 x 182 | 2E3 857 501 F                   |
|             | R<br>H<br>D | 51.5892.311.199   |  |  |  |  | 344 x 460 x 182 | 2E4 857 501 D<br>2E4 857 501 AD |
|             |             | 51.5892.312.199 * |  |  |  |  | 344 x 460 x 182 | 2E2 857 501 G                   |
|             |             | 51.5892.313.199   |  |  |  |  | 344 x 460 x 182 | 2E4 857 501 F                   |
|             |             | 51.5895.312.199 * |  |  |  |  | 344 x 460 x 182 | 2E4 857 513 B                   |
| L<br>H<br>D |             | 51.5892.211.199   |  |  |  |  | 344 x 460 x 182 | 2E1 857 502 D<br>2E1 857 502 AL |
|             |             | 51.5892.212.199 * |  |  |  |  | 344 x 460 x 182 | 2E1 857 502 Q                   |
|             |             | 51.5892.213.199   |  |  |  |  | 344 x 460 x 182 | 2E3 857 502 F                   |
|             | R<br>H<br>D | 51.5892.411.199   |  |  |  |  | 344 x 509 x 182 | 2E4 857 502 E                   |
|             |             | 51.5892.413.199   |  |  |  |  | 344 x 509 x 182 | 2E4 857 502 G                   |
|             |             | 51.5895.412.199 * |  |  |  |  | 344 x 509 x 182 | 2E4 857 514 B                   |
|             | 3           | 51.5893.111.199   |  |  |  |  | 344 x 543 x 182 | 2E3 857 501 E<br>2E1 857 501 AL |
|             |             | 51.5893.112.199 * |  |  |  |  | 344 x 543 x 182 | 2E3 857 501 H                   |
|             |             | 51.5893.113.199   |  |  |  |  | 344 x 543 x 182 | 2E3 857 501 G                   |
| L<br>H<br>D |             | 51.5893.211.199   |  |  |  |  | 344 x 511 x 182 | 2E3 857 502 E<br>2E1 857 502 AM |
|             |             | 51.5893.212.199 * |  |  |  |  | 344 x 511 x 182 | 2E3 857 502 J                   |
|             |             | 51.5893.213.199   |  |  |  |  | 344 x 511 x 182 | 2E3 857 502 G                   |
|             |             |                   |  |  |  |  |                 |                                 |



05/06 - 09/09



|     |                                           |                                                                                                                                                                        |  |
|-----|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| 589 | II III [e1] 03★0006<br>II III (E1) 020902 | <br> |  |
|-----|-------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|

|                                                                                  |                                                                                                                            |                                                                                   |    |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|
|  | Beschreibung<br>description<br>descrição<br>descrizione<br>description<br>benaming<br>pops<br>onvcauwe<br>breitlik<br>opis |  | OE |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|

|                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                |                                                    |   |
|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|----------------------------------------------------|---|
| 15.5891.741H    |                                                                                                                                                                         | 236 x 155 x 16 | 2E1 857 587                                        | a |
| 15.5891.742H    |                                                                                                                                                                         | 236 x 155 x 16 | 2E1 857 588                                        |   |
| 15.5891.611H    |                                                                                                                                                                                                                                                          | 154 x 59 x 19  | 2E1 857 587 A                                      | b |
| 15.5891.612H    |                                                                                                                                                                                                                                                          | 154 x 59 x 19  | 2E1 857 588 A                                      |   |
| 19.5890.011.099 |                                                                                                                                                                         | 240 x 158 x 21 | 2E0 857 587 A                                      | c |
| 19.5890.012.099 |                                                                                                                                                                         | 240 x 158 x 21 | 2E0 857 588 A                                      |   |
| 19.5891.011.099 |       | 240 x 158 x 21 | 2E0 857 587 B                                      |   |
| 19.5891.012.099 |       | 240 x 158 x 21 | 2E0 857 588 B                                      |   |
| 08.5890.300.099 |                                                                                                                                                                                                                                                          | 113 x 32 x 15  | 2E0 919 473                                        |   |
| 08.5890.301.099 |                                                                                                                                                                                                                                                          | 113 x 32 x 15  | 2E0 919 473 A                                      |   |
| 15.5891.721.099 |                                                                                                                                                                         | 157 x 65 x 20  | 2E1 857 587 E                                      | d |
| 15.5891.722.099 |                                                                                                                                                                         | 157 x 65 x 20  | 2E1 857 588 E                                      |   |
| 13.5890.110.199 |                                                                                                                                                                     | 344 x 218 x 82 | 2E1 857 516 A                                      |   |
| 13.5890.210.199 |                                                                                                                                                                 | 344 x 218 x 82 | 2E1 857 516 B                                      |   |
| 13.5890.120.099 |                                                                                                                                                                 | 344 x 201 x 82 | 2E0 857 527                                        |   |
| 13.5890.220.099 |                                                                                                                                                                 | 344 x 201 x 82 | 2E0 857 528                                        |   |
| 14.5890.100.099 |                                                                                                                                                                                                                                                                                                                                       | 337 x 192 x 56 | 2E1 857 136                                        |   |
| 14.5890.200.099 |                                                                                                                                                                                                                                                                                                                                       | 337 x 192 x 56 | 2E1 857 136 A                                      |   |
| 08.5892.001.099 |                                                                                                                                                                 | 133 x 118 x 88 | 2E0 953 049 A +<br>2E0 945 981                     |   |
| 08.5892.002.099 |                                                                                                                                                                 | 133 x 118 x 88 | 2E0 953 049 C +<br>2E0 945 981                     |   |
| 08.5892.003.099 |                                                                                                                                                                 | 133 x 118 x 88 | 2E0 953 050 A or<br>2E0 953 050 C +<br>2E0 945 981 |   |
| 08.5892.004.099 |                                                                                                                                                                 | 133 x 118 x 88 | 2E0 953 050 B or<br>2E0 953 049 B +<br>2E0 945 981 |   |
| 08.5892.105.099 |                                                                                                                                                                                                                                                                                                                                       | 51 x 27 ø      | 2E0 945 981                                        |   |

Volkswagen  
LT (Crafter)



a



b

10/2009  
Volkswagen  
LT (Crafter) EURO 5 + 6



c



d



Volkswagen NF (Crafter) 08/2017



|                                                                                   |            |                                                                                                                     |                                                                                        |                                                                                     |         |
|-----------------------------------------------------------------------------------|------------|---------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------|
| <b>1013</b>                                                                       | <b>NEW</b> | II (E1) 041427                                                                                                      |     |  | INTEGR. |
|  |            | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>pops<br>omicaue<br>özellik<br>letras<br>opts |  mm |                                                                                     | OE      |



|             |             |                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                 |                                                                        |
|-------------|-------------|-----------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|------------------------------------------------------------------------|
| L<br>H<br>D | 1           | 59.1013.116.199 |                                                                                                                                                                                      | 384 x 330 x 257 | 7C1857387FP ♦ 7C1857387ES<br>5, 14, 16, 20, 23, 24, 27 *               |
|             |             | 59.1013.117.199 |                                                                                                     | 384 x 330 x 257 | 7C1857387FJ ♦ 7C1857387FC<br>1, 5, 12, 14, 16, 20, 23, 24, 25, 27 *    |
|             |             | 59.1013.216.199 |                                                                                                                                                                                      | 384 x 309 x 314 | 7C1857388EG ♦ 7C1857388DK<br>6, 15, 17, 21, 22, 24, 25, 29 *           |
|             |             | 59.1013.101.199 |                                                                                                     | 384 x 330 x 257 | 7C1857387FT ♦ 7C1857387ET<br>4, 5, 14, 16, 18, 23, 27 *                |
|             |             | 59.1013.109.199 |                   | 384 x 330 x 257 | 7C1857387FK ♦ 7C1857387FD<br>1, 4, 5, 12, 14, 16, 18, 23, 27 *         |
|             |             | 59.1013.201.199 |                                                                                                     | 384 x 309 x 314 | 7C1857388EH ♦ 7C1857388DL<br>4, 6, 15, 17, 19, 22, 25, 29 *            |
|             |             | 59.1013.212.199 |                   | 384 x 309 x 314 | 7C1857388EC ♦ 7C1857388DQ<br>2, 3, 4, 6, 13, 15, 17, 19, 22, 25, 29 *  |
|             |             | 59.1013.102.199 |                   | 384 x 330 x 257 | 7C1857387FR ♦ 7C1857387FB<br>4, 5, 14, 16, 18, 23, 26 *                |
|             |             | 59.1013.106.199 |                   | 384 x 330 x 257 | 7C1857387FM ♦ 7C1857387FF<br>1, 4, 5, 12, 14, 16, 18, 23, 26 *         |
|             |             | 59.1013.202.199 |                   | 384 x 309 x 314 | 7C1857388EK ♦ 7C1857388DN<br>4, 6, 15, 17, 19, 22, 25, 28 *            |
|             | R<br>H<br>D | 59.1013.316.199 |                                                                                                                                                                                      | 384 x 309 x 314 | 7C2857387CR ♦ 7C2857387CG<br>10, 14, 16, 20, 23, 24, 25, 30 *          |
|             |             | 59.1013.317.199 |                                                                                                     | 384 x 309 x 314 | 7C2857387CN ♦ 7C2857387CJ<br>1, 10, 12, 14, 16, 20, 23, 24, 25, 30 *   |
|             |             | 59.1013.416.199 |                                                                                                                                                                                      | 384 x 330 x 257 | 7C2857388CB ♦ 7C2857388BL<br>11, 15, 17, 21, 22, 24, 25, 31 *          |
|             |             | 59.1013.301.199 |                                                                                                | 384 x 309 x 314 | 7C2857387CS ♦ 7C2857387CH<br>4, 10, 14, 16, 18, 23, 25, 30 *           |
|             |             | 59.1013.309.199 |       | 384 x 309 x 314 | 7C2857387CP ♦ 7C2857387CK<br>1, 4, 10, 12, 14, 16, 18, 23, 25, 30 *    |
|             |             | 59.1013.401.199 |                                                                                           | 384 x 330 x 257 | 7C2857388CC ♦ 7C2857388BM<br>4, 11, 15, 17, 19, 22, 25, 31 *           |
|             |             | 59.1013.412.199 |       | 384 x 330 x 257 | 7C2857388BT ♦ 7C2857388BP<br>2, 3, 4, 11, 13, 15, 17, 19, 22, 25, 31 * |
|             | L<br>H<br>D | 59.1013.501.199 |                                                                                           | 384 x 434 x 191 | 7CB857387BE v 7CB857387BA<br>4, 5, 14, 16, 18, 23, 25, 32 *            |
|             |             | 59.1013.509.199 |       | 384 x 434 x 191 | 7CB857387BC v 7CB857387AT<br>4, 5, 7, 12, 14, 16, 18, 23, 25, 32 *     |
|             |             | 59.1013.601.199 |                                                                                           | 384 x 434 x 238 | 7CB857388AL v 7CB857388AJ<br>4, 6, 15, 17, 19, 22, 25, 33 *            |
|             |             | 59.1013.612.199 |       | 384 x 434 x 238 | 7CB857388AN v 7CB857388AG<br>4, 6, 8, 9, 13, 15, 17, 19, 22, 25, 33 *  |

\* Der Komplettspiegel besteht aus den aufgelisteten Positionen.

Die Zuordnung zu den entsprechenden Artikelnummern befindet sich auf der rechten Seite.

The complete mirror consists of the items listed.

The allocation to the corresponding article number is on the right-hand side.

|                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                             |                                                                                   |                                                                                   |         |
|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|---------|
| 1013 <b>NEW</b>                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                           | II (E1) 041427                                                                                              |  |  | INTEGR. |
|  |                                                                                                                                                                                                                                                                                                                                                                                                                           | Beschreibung<br>description<br>descrição<br>descrizione<br>benämning<br>pops<br>описание<br>beležka<br>opis |  |                                                                                   | OE      |
| 19.1013.011.099                                                                  |      |                            | 211 x 169 x 19                                                                    | 7C0 857 521 D<br>7C0 857 521 G                                                    |         |
| 19.1013.012.099                                                                  |      |                            | 211 x 169 x 19                                                                    | 7C0 857 522 A<br>7C0 857 522 F                                                    |         |

Volkswagen NF (Crafter) 2017 



| Pos. | MEKRA           | VW            | FM | LTE | GNSS | 1200 | 12V | U | Rumpfspiegel - carcase |
|------|-----------------|---------------|----|-----|------|------|-----|---|------------------------|
| 1    | 08.1013.007.000 | 7C0 035 532   |    |     |      |      |     |   |                        |
| 2    | 08.1013.008.000 | 7C0 035 534   |    |     |      |      |     |   |                        |
| 3    | 08.1013.009.000 | 7C0 035 540   |    |     |      |      |     |   |                        |
| 4    | 08.1013.010.000 | 7C0 959 578   |    |     |      |      |     |   |                        |
| 5    | 08.1013.012.100 | 7C1 949 101 B |    |     |      |      |     |   |                        |
| 6    | 08.1013.013.100 | 7C1 949 102 B |    |     |      |      |     |   |                        |
| 7    | 08.1013.107.000 | 7C0 035 532 A |    |     |      |      |     |   |                        |
| 8    | 08.1013.108.000 | 7C0 035 534 A |    |     |      |      |     |   |                        |
| 9    | 08.1013.109.000 | 7C0 035 540 A |    |     |      |      |     |   |                        |
| 10   | 08.1013.712.100 | 7C2 949 101 B |    |     |      |      |     |   |                        |
| 11   | 08.1013.713.100 | 7C2 949 102 B |    |     |      |      |     |   |                        |
| 12   | 11.1013.015.000 | 7C0 035 981   |    |     |      |      |     |   |                        |
| 13   | 11.1013.016.000 | 7C0 035 981 A |    |     |      |      |     |   |                        |
| 14   | 13.1013.001.000 | 7C0 857 527   |    |     |      |      |     |   |                        |
| 15   | 13.1013.002.000 | 7C0 857 528   |    |     |      |      |     |   |                        |
| 16   | 13.1013.003.000 | 7C0 857 603 A |    |     |      |      |     |   |                        |
| 17   | 13.1013.004.000 | 7C0 857 604 A |    |     |      |      |     |   |                        |
| 18   | 19.1013.011.004 | 7C0 857 521 G |    |     |      |      |     |   |                        |
| 19   | 19.1013.012.004 | 7C0 857 522 F |    |     |      |      |     |   |                        |
| 20   | 19.1013.411.004 | 7C0 857 521 F |    |     |      |      |     |   |                        |
| 21   | 19.1013.412.004 | 7C0 857 522 E |    |     |      |      |     |   |                        |
| 22   | 61.1013.002.004 | 7C0 898 554   |    |     |      |      |     |   |                        |
| 23   | 61.1013.003.004 | 7C0 898 553   |    |     |      |      |     |   |                        |
| 24   | 61.1013.001.004 | 2E0 857 049   |    |     |      |      |     |   |                        |
| 25   | 61.1013.005.004 | 7C0 898 011   |    |     |      |      |     |   |                        |
| 26   | 61.1013.103.004 | 7C1 857 407 L |    |     |      |      |     |   |                        |
| 27   | 61.1013.116.004 | 7C1 857 407 J |    |     |      |      |     |   |                        |
| 28   | 61.1013.203.004 | 7C1 857 408 L |    |     |      |      |     |   |                        |
| 29   | 61.1013.216.004 | 7C1 857 408 J |    |     |      |      |     |   |                        |
| 30   | 61.1013.316.004 | 7C2 857 407 G |    |     |      |      |     |   |                        |
| 31   | 61.1013.416.004 | 7C2 857 408 G |    |     |      |      |     |   |                        |
| 32   | 61.1013.501.004 | 7CB 857 407 C |    |     |      |      |     |   |                        |
| 33   | 61.1013.601.004 | 7CB 857 408 C |    |     |      |      |     |   |                        |

Agriculture  
Case New Holland, Fendt,  
John Deere, Kässbohrer, KFB etc.



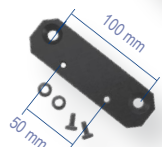
\*  
Variante mit 2 Steckern für beheizbare Zusatzspiegel  
version with 2 plug sockets for mounting additional heated mirrors

# UNIVERSAL

| 385                 | II  02★0469<br>I  010469                                                                                              | II             |                                                                                                            | ① Ø 14-20 mm<br>② Ø 20-30 mm |
|---------------------|-----------------------------------------------------------------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------|------------------------------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>description<br>benämning<br>popis<br>onkcauwe<br>őzelik<br>leirás<br>opts | mm             | OE                                                                                                         |                              |
| 51.3850.127H        | ①                                                                                                                     | 314 x 228 x 65 | G 297.810.150.030 (Fendt)<br>AL158964 (John Deere)                                                         |                              |
| 51.3850.227         | ②                                                                                                                     | 314 x 228 x 65 | 00437650 (Case New Holland)                                                                                |                              |
| 40.2890.222H        | 1800                                                                                                                  | 300 x 214 x 3  | F 297 810 150 010 (Fendt)                                                                                  |                              |
| 51.3850.137         | ①                                                                                                                     | 314 x 228 x 65 |                                                                                                            |                              |
| 40.2890.322         | 1800                                                                                                                  | 300 x 214 x 3  |                                                                                                            |                              |
| 10.6211.100         |                                                                                                                       | 282 x 162      |                                                                                                            |                              |
| 09.2000.301H        |                                                                                                                       | 2000 x 9 ø     |                                                                                                            |                              |
| 51.3850.147H        | ①                                                                                                                     | 314 x 228 x 65 | Y07001023 (KFB)<br>HJ24013370 (VDL)                                                                        |                              |
| 51.3850.247         | ②                                                                                                                     | 314 x 228 x 65 | 8.688.100.000.0 (Kässbohrer)                                                                               |                              |
| 40.2890.422H        | 1800                                                                                                                  | 300 x 214 x 3  |                                                                                                            |                              |
| 10.6221.100         |                                                                                                                       | 282 x 162      |                                                                                                            |                              |
| 09.2000.301H        |                                                                                                                       | 2000 x 9 ø     |                                                                                                            |                              |
| 51.3850.157         | ①                                                                                                                     | 314 x 228 x 65 |                                                                                                            |                              |
| 40.2890.322         | 1800                                                                                                                  | 300 x 214 x 3  |                                                                                                            |                              |
| 10.6211.100         |                                                                                                                       | 282 x 162      |                                                                                                            |                              |
| 51.3850.167H        | ①                                                                                                                     | 314 x 228 x 65 | D072143 (Bredamenarini)                                                                                    |                              |
| 51.3850.197H *      | ①                                                                                                                     | 314 x 228 x 65 | 2097 0652 (Volvo)                                                                                          |                              |
| 51.3850.267         | ②                                                                                                                     | 314 x 228 x 65 | 33.63730-6001 (MAN)<br>D072143 (Bredamenarini)                                                             |                              |
| 40.2890.422H        | 1800                                                                                                                  | 300 x 214 x 3  |                                                                                                            |                              |
| 10.6221.100         |                                                                                                                       | 282 x 162      | 001 821 00 29 (Mercedes)<br>8.688.041.029.0 (Setra)<br>1905 564 00 (Neoplan)<br>161.00.77.2027 (MAN Steyr) |                              |
| 09.3400.420         | ②                                                                                                                     | 2000           |                                                                                                            |                              |

UNIVERSAL

universal Rampenspiegel



| 552-1               | V VI  03★0033<br>V VI  020894                                                                                         | V              |                                     |  |
|---------------------|-----------------------------------------------------------------------------------------------------------------------|----------------|-------------------------------------|--|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>description<br>benämning<br>popis<br>onkcauwe<br>őzelik<br>leirás<br>opts | mm             | OE                                  |  |
| 59.5520.530H        | 300                                                                                                                   | 319 x 187 x 77 | 1525 537 (DAF)<br>105137C (Plaxton) |  |

# UNIVERSAL

| 300                                                                              | ECE                                                                                                                                                                                                                                                     |  | ABS | ① Ø 30 mm<br>② Ø 35 mm                |
|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----|---------------------------------------|
|  | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>popis<br>opisane<br>őzelik<br>leírás<br>opis                                                                                                                                     |  | mm  | OE                                    |
| 55.3000.005.001                                                                  |    ① |  | mm  |                                       |
| 55.3000.002.001                                                                  |    ① |  | mm  |                                       |
| 55.3000.004.001                                                                  |    ② |  | mm  |                                       |
| 51.3000.003.001                                                                  |  ①                                                                                                                                                                     |  | mm  |                                       |
| 51.3000.002.001                                                                  |  ①                                                                                                                                                                     |  | mm  | 2401 8790 (Volvo)<br>3070159 (SCANIA) |
| 61.3000.003.010                                                                  |  ①                                                                                                                                                                     |  | mm  |                                       |
| 61.3000.004.010                                                                  |  ②                                                                                                                                                                     |  | mm  | 2401 8822 (Volvo)<br>3070160 (SCANIA) |

| 750                                                                              | ECE                                                                                                                                                                                                                                                           |    | PP | INTEGR.           |
|----------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|-------------------|
|  | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>popis<br>opisane<br>őzelik<br>leírás<br>opis                                                                                                                                           |    | mm | OE                |
| 51.7504.044.001                                                                  |    ① |  | mm | 2320 0690 (Volvo) |
| 20.7504.044.001                                                                  |  ①                                                                                                                                                                         |  | mm | 2328 6290 (Volvo) |
| 20.7504.003.001                                                                  |  ②                                                                                                                                                                         |  | mm | 2328 6294 (Volvo) |

| 552-1                                                                              | V VI  03★0033<br>V VI  020894                                                           |  | PP | INTEGR.          |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|------------------|
|  | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>popis<br>opisane<br>őzelik<br>leírás<br>opis                                                                                                                                           |  | mm | OE               |
| 59.5524.530H                                                                       |    ① |  | mm | 27230912 (Terex) |
| 51.5524.930H                                                                       |   ①                                                                                     |  | mm |                  |

| 389                                                                                | VI  03★0016<br>VI  020937                                                               |  | PP | INTEGR. |
|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|---------|
|  | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>popis<br>opisane<br>őzelik<br>leírás<br>opis                                                                                                                                           |  | mm | OE      |
| 59.3891.140H                                                                       |    ① |  | mm |         |
| 51.3894.140H                                                                       |   ①                                                                                     |  | mm |         |

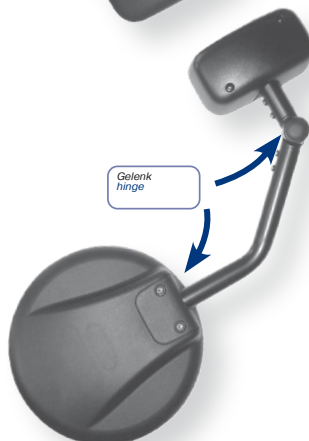
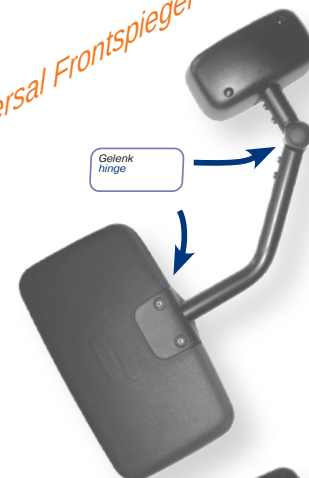
Innenspiegel Busse  
EvoBus, Göppel, Hess, Neoplan,  
Scania, VDL, Volvo



Innenspiegel



universal Frontspiegel



UNIVERSAL



Montagevarianten  
mounting possibilities  
possibilités de montage  
posibilidades de montagem  
variante del montaggio  
possibilidades de montaje  
monteringsmöjligheter  
Montážní varianty  
Виды монтажа  
montaj montaj olasılikları  
különböző kivitelek  
Możliwości montażu

**A** Dach  
roof  
pavillon  
teto  
tetto  
techo  
tak  
střecha automobilu  
Крыши автомобиля  
kabin üstü  
tetöre szerelt  
Dach

**B** A-Säule  
A-pillar  
montant  
pilar A  
pilastro A  
pilar A  
A - stolpe  
A - sloupek  
A - обр. столб  
A - sütunu  
A oszlopra szerelt  
Stupek

## UNIVERSAL AGRICULTURE

152 ASKB

II  14010

PP

Ø 10 / 12 / 13 mm



Beschreibung  
description  
descrição  
descrizione  
descripción  
beniňning  
popis  
omicaue  
őzelik  
leiras  
opis



OE

51.1524.119H



260 x 149 x 22

E 178.810.150.019 (Fendt)  
E 178.810.150.010 (Fendt)  
F 178.810.150.020 (Fendt)  
000 811 68 33 (Mercedes)  
639 153 (Scania)

40.1525.114H



252 x 141 x 3

diverse Traktoren / various tractors



289



st

Ø 16-18 mm



Beschreibung  
description  
descrição  
descrizione  
descripción  
beniňning  
popis  
omicaue  
őzelik  
leiras  
opis



OE

51.2890.117H



310 x 220 x 25

G 816.810.150.030 (Fendt)  
161 0077 0103 (MAN Steyr)  
81.63730-6170 (MAN)

40.2890.222H



300 x 214 x 3

F 297 810 150 010 (Fendt)

51.2890.147H



310 x 220 x 25

40.2890.422H



300 x 214 x 3

10.6221.100



282 x 162

09.2070.101H



2070 x 9 Ø

10342167 (Liebherr)  
11182172 (Liebherr)

Steyr Trucks  
Steyr- + KHD Traktoren

363

II  03★0022II  020905

ABS

Ø 18-28 mm



Beschreibung  
description  
descrição  
descrizione  
descripción  
beniňning  
popis  
omicaue  
őzelik  
leiras  
opis



OE

51.3635.201



384 x 205 x 120

290-5544 (Caterpillar)  
319-6789 (Caterpillar)  
270011780 (Krone)

51.3636.201



384 x 205 x 120

290-5545 (Caterpillar)  
319-6788 (Caterpillar)

51.3635.204



384 x 205 x 120

294-1991 (Caterpillar)  
316-6791 (Caterpillar)  
294-1992 (Caterpillar)

51.3636.204



384 x 205 x 120

319-6790 (Caterpillar)

15.3802.840H



368 x 189 x 40

8.688.105.263.0 (Kässbohrer)  
11312890 (Krauss-Maffei)  
10470601 (Liebherr)  
AP105367C-3 (Plaxton)  
990115703000 (Tatra)  
48092012 (Terex)

51.3635.206



384 x 205 x 120

688 645 (Fritzmeier)  
8.688.105.000.0 (Kässbohrer)  
443332051000 (Tatra)

51.3636.206



384 x 205 x 120

688 646 (Fritzmeier)  
8.688.106.000.0 (Kässbohrer)  
443332052000 (Tatra)

15.3802.840H



368 x 189 x 40

siehe oben / see above

11.3730.210H



367 x 187 x 60

84434473 (CNH)

DEMAG, Caterpillar



# UNIVERSAL AGRICULTURE

1009

II (E1) 021165



ABS

Ø 18-22 mm

Ø 28 mm \*



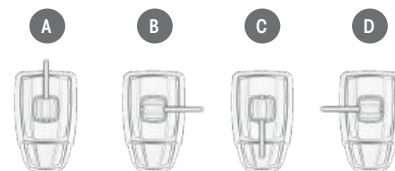
Beschreibung  
description  
descrição  
descrizione  
benamning  
pops  
onircauwe  
breilais  
opis



OE

|                   |  |                     |                                                                                                                                                                                                                                           |
|-------------------|--|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 51.1009.017.099   |  | 382 x 232 x 122     | 372-8075 (Caterpillar)<br>26143870 (Class)<br>G304810150020 (Fendt)<br>ACV0805960 (Fendt/Valtra)<br>42154H3480 (Komatsu)<br>21D-54-41710 (Komatsu)<br>1000386860 (Kramer)<br>11068341 (Liebherr)<br>3010662 (Lindner)<br>17452496 (Volvo) |
| 51.1009.027.099   |  | 382 x 232 x 122     | 436-2886 (Caterpillar)                                                                                                                                                                                                                    |
| 51.1009.149.099   |  | 382 x 232 x 122     | 1000390196 (Kramer)<br>11181691 (Liebherr)<br>21971360 (Claas)                                                                                                                                                                            |
| 51.1009.097.099   |  | 382 x 232 x 122     | 1000396281 (Kramer)<br>ACV0148490 (Valtra)<br>3728076-03 (Carwall)<br>ACV0148490 (Fendt)<br>42154H3380 (Komatsu)<br>16281990 (Volvo)                                                                                                      |
| 51.1009.025.099   |  | 382 x 232 x 122     |                                                                                                                                                                                                                                           |
| 51.1009.045.001   |  | 382 x 232 x 122     |                                                                                                                                                                                                                                           |
| 51.1009.047.001   |  | 382 x 232 x 122     |                                                                                                                                                                                                                                           |
| 51.1009.021.099   |  | 465 x 231 x 143     | 26095630 (Claas)<br>G743810150010 (Fendt)<br>3010850 (Lindner)<br>G743810150020 (Fendt)<br>26096000 (Claas)<br>1000379630 (Kramer)<br>3010851 (Lindner)                                                                                   |
| 51.1009.022.099   |  | 465 x 231 x 143     |                                                                                                                                                                                                                                           |
| 51.1009.121.099   |  | 465 x 231 x 143     | 3010852 (Lindner)                                                                                                                                                                                                                         |
| 51.1009.122.099   |  | 465 x 231 x 143     | 1000379641 (Kramer)<br>3010853 (Lindner)                                                                                                                                                                                                  |
| 51.1009.242.099   |  | Ø 28 mm             | 436-2887 (Caterpillar)                                                                                                                                                                                                                    |
| 09.2000.301H      |  | 2000 x 9 Ø          | 11181692 (Liebherr)                                                                                                                                                                                                                       |
| 09.3200.420H      |  | 42 x 42 x 54 [2000] | 6.200.26.176 (Mauser)                                                                                                                                                                                                                     |
| a 51.1009.001.099 |  | 291 x 232 x 121     | 526-5057 (Caterpillar)<br>3010115 (Lindner)<br>2186303 (Wirtgen)                                                                                                                                                                          |
| 51.1009.081.099   |  | 291 x 232 x 121     | 3010188 (Lindner)                                                                                                                                                                                                                         |
| 51.1009.113.099   |  | 291 x 232 x 121     | 22332170 (Claas)<br>AKK34593 (John Deere)                                                                                                                                                                                                 |
| 51.1009.009.099   |  | 291 x 232 x 121     | 545541 (Miller)                                                                                                                                                                                                                           |
| 40.1009.001.000   |  | 285 x 225 x 2       | 5653634836 (Terex)<br>F743810150010 (Fendt)                                                                                                                                                                                               |
| 40.1009.004.099   |  | 285 x 225 x 2       | ACV0759270 (Fendt/ Valtra)<br>3205677 (Lindner)                                                                                                                                                                                           |
| 40.1009.001.099   |  | 285 x 225 x 2       |                                                                                                                                                                                                                                           |
| b 51.1009.049.099 |  | 190 x 109 x 18      |                                                                                                                                                                                                                                           |
| 40.1009.002.000   |  | 178 x 92 x 2        | 5653634837 (Terex)<br>F304810150030 (Fendt)                                                                                                                                                                                               |
| 40.1009.002.099   |  | 178 x 92 x 2        | 11578550 (Claas)<br>ACV0759280 (Valtra)                                                                                                                                                                                                   |
| 40.1009.005.099   |  | 178 x 92 x 2        | 166352077 (SIAC)                                                                                                                                                                                                                          |
| c 61.1009.001.099 |  | 196 x 188 x 42      | 11654110 (Claas)                                                                                                                                                                                                                          |
| 61.1009.002.099   |  | 196 x 188 x 42      | 11654120 (Claas)                                                                                                                                                                                                                          |
| 40.1009.421.002   |  | 180x 170 x 2        | F743810150020 (Agco)<br>11653140 (Claas)                                                                                                                                                                                                  |
| 40.1009.422.002   |  | 180x 170 x 2        | F749810150030 (Agco)<br>11653170 (Claas)                                                                                                                                                                                                  |
| d 40.1009.003.099 |  | 202 x 138 x 3       |                                                                                                                                                                                                                                           |

Große Traktoren  
large tractors



Rohranbindung  
mounting position arm



1  
Haupt- und Nahbereichsspiegel  
Main and close proximity mirror



2  
Hauptspiegel mit großen  
Nahbereichsspiegel für  
Traktoren ISO 5721-2  
Main - and large close proximity  
mirror for tractors ISO 5721-2



3  
Hauptspiegel mit großen  
Nahbereichsspiegel für  
Radbagger ISO 14401-2  
Main - and large close proximity  
mirror for wheel excavator  
ISO 14401-2

# UNIVERSAL AGRICULTURE

1010

II (E1) 021228



ABS

Ø 14 - 20 mm



Beschreibung  
description  
descrição  
descripção  
benämning  
popis  
opis  
opis



OE

51.1010.010.001



284 x 176 x 90

R561145311 (Kubota)

40.1010.002.099



278 x 169 x 2

1017



Ø 22 mm



Beschreibung  
description  
descrição  
descripção  
benämning  
popis  
opis  
opis



OE

58.1017.005.099



510 - 800 Teleskop

G-530810150010 (AGCO)

58.1017.006.099



510 - 800 Teleskop

G-530810150020 (AGCO)

58.1017.013.099



510 - 800 Teleskop

58.1017.014.099



510 - 800 Teleskop

58.1017.011.099



510 - 800 Teleskop

3009961 (Lindner)

58.1017.012.099



510 - 800 Teleskop

3009999 (Lindner)

58.1017.015.099



510 - 760 Teleskop

58.1017.016.099



510 - 760 Teleskop

1038

NEW

II (E1) 051696



ABS

Ø 22 mm



Beschreibung  
description  
descrição  
descripção  
benämning  
popis  
opis  
opis



OE

51.1038.003.099



359 x 178 x 89

51.1038.004.099



359 x 178 x 89

58.1038.003.099



554 - 804 Teleskop

30331340 (Claas)

58.1038.004.099



554 - 804 Teleskop

30331350 (Claas)

a

40.1038.411.099



234 x 166 x 2

40.1038.412.099



234 x 166 x 2

b

40.1038.751.099



162 x 125 x 2

40.1038.752.099



162 x 125 x 2

Werkzeuglos verstellbar von vertikal zu horizontal  
Adjustable from vertical to horizontal without tools

Kleine Traktoren  
small tractors



Teleskopstange  
telescopic bracket



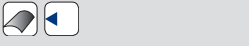
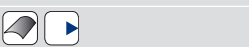
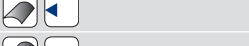
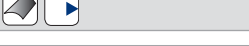
UNIVERSAL



# UNIVERSAL AGRICULTURE

|      |                |                                                                                                                                                                     |         |
|------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| 1036 | II (E1) 041459 |   | Ø 22 mm |
|------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|

|                                                                                  |                                                                                              |                                                                                   |    |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|
|  | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>popis<br>opis<br>opis |  | OE |
|----------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----|

|                 |                                                                                     |                     |                                                             |
|-----------------|-------------------------------------------------------------------------------------|---------------------|-------------------------------------------------------------|
| 51.1036.021.099 |    | 487 x 228 x 130     | 1                                                           |
| 51.1036.022.099 |    | 487 x 228 x 130     |                                                             |
| 51.1036.023.099 |    | 487 x 228 x 130     | 26079370 (Claas)<br>47826941 (CNH)                          |
| 51.1036.024.099 |    | 487 x 228 x 130     | 26079500 (Claas)<br>47904843 (CNH)                          |
| 51.1036.025.099 |    | 487 x 228 x 130     | 6-200.26.185 (Mauser)                                       |
| 51.1036.026.099 |    | 487 x 228 x 130     |                                                             |
| 11.1036.011.099 |    | 153 x 144 x 45      | 11617700 (Claas)<br>51487075 (CNH)<br>R566924 (John Deere)  |
| 11.1036.012.099 |    | 153 x 144 x 45      | 11617720 (Claas)<br>51487076 (CNH)                          |
| 51.1036.007.099 |    | 487 x 228 x 130     | 47922743 (CNH)                                              |
| 51.1036.008.099 |    | 487 x 228 x 130     | 47922744 (CNH)                                              |
| 51.1036.009.099 |    | 487 x 228 x 130     | 47922739 (CNH)                                              |
| 51.1036.010.099 |    | 487 x 228 x 130     | 47922741 (CNH)                                              |
| 11.1036.013.099 |   | 153 x 144 x 45      | 48025212 (CNH)<br>L221136 (John Deere)                      |
| 11.1036.014.099 |  | 153 x 144 x 45      | 48025217 (CNH)<br>L221137 (John Deere)                      |
| 19.1036.005.099 |  | 299 x 202 x 24      | 48025196 (CNH)                                              |
| 19.1036.006.099 |  | 177 x 190 x 14      | 48025209 (CNH)                                              |
| 19.1036.007.099 |  | 299 x 202 x 24      | 11617730 (Claas)<br>48025195 (CNH)<br>AL225823 (John Deere) |
| 19.1036.008.099 |  | 177 x 190 x 14      | 11617740 (Claas)<br>48025204 (CNH)<br>AL225824 (John Deere) |
| 19.1036.009.099 |  | 299 x 202 x 24      |                                                             |
| 19.1036.010.099 |  | 177 x 190 x 14      |                                                             |
| 09.3200.420H    |  | 42 x 42 x 54 [2000] |                                                             |

Große Traktoren  
large tractors



1

Vertikale Rohranbindung  
Mounting to vertical tube



2

Horizontale Rohranbindung  
Mounting to horizontal tube



2022 - 2026

John Deere  
6R Premium

|           |                |                                                                                                                                                                         |         |
|-----------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|
| 1036+1017 | II (E1) 041459 |   | Ø 22 mm |
|-----------|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|

|                                                                                    |                                                                                              |                                                                                     |    |
|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|
|  | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>popis<br>opis<br>opis |  | OE |
|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|----|

|                 |                                                                                     |                  |                       |   |
|-----------------|-------------------------------------------------------------------------------------|------------------|-----------------------|---|
| 51.1036.017.099 |  | 487 x 228 x 130  | AL232743 (John Deere) | 1 |
| 51.1036.018.099 |  | 487 x 228 x 130  | AL232744 (John Deere) |   |
| 61.1017.080.099 |  | 600-883 Teleskop | AL225722 (John Deere) | 2 |
| 61.1017.081.099 |  | 600-833 Teleskop | AL237885 (John Deere) |   |



1

Design Abdeckung ist im Lieferumfang nicht enthalten. Bezug über John Deere möglich.  
Design cover is not included. Can be purchased from John Deere.



2

Inkl. Befestigungskomponenten  
Incl. mounting components

MEKRA Lang - passion for excellence.

# UNIVERSAL MOTOR HOMES

1018

II (E1) 021281

IV(E1) 021282



INTEGR.



Beschreibung  
description  
descripción  
descrição  
descrizione  
benämning  
popis



OE

|   |                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                 |                                                                                                             |
|---|-----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------|-------------------------------------------------------------------------------------------------------------|
| 1 | 59.1018.003.099 |             | 673 x 245 x 327 | 284260 (Concorde)                                                                                           |
|   | 59.1018.004.099 |             | 673 x 245 x 327 | 284261 (Concorde)                                                                                           |
|   | 12.1018.003.099 |                                                                                              | 182 x 64 x 61   |                                                                                                             |
| 2 | 59.1018.007.099 |             | 699 x 245 x 406 | 2276379 (Bürstner)                                                                                          |
|   | 59.1018.008.099 |             | 699 x 245 x 406 | 207193 (Carthago)                                                                                           |
|   | 12.1018.005.099 |                                                                                              | 262 x 64 x 64   |                                                                                                             |
| 3 | 59.1018.001.099 |             | 727 x 245 x 480 | 200070726B (Eura Mobil)                                                                                     |
|   | 59.1018.002.099 |             | 727 x 245 x 480 | 200070727B (Eura Mobil)                                                                                     |
|   | 12.1018.007.099 |                                                                                              | 345 x 64 x 67   | 2193841 (Bürstner)<br>201621 / 201622 (Carthago)                                                            |
|   | 12.1018.001.099 |                                                                                                                                                                                                                                                                | 517 x 197 x 70  | 2193829 (Bürstner)<br>201619 (Carthago)<br>2203 3845 (Volvo)                                                |
|   | 12.1018.002.099 |                                                                                                                                                                                                                                                                | 517 x 197 x 70  | 2193831 (Bürstner)<br>201620 (Carthago)<br>2203 3846 (Volvo)                                                |
|   | 15.2780.841F    |             | 307 x 177 x 22  | 8034580 (Hymer)                                                                                             |
|   | 19.1018.311.099 |             | 178 x 142 x 34  |                                                                                                             |
|   | 19.1018.312.099 |       | 178 x 142 x 34  |                                                                                                             |
|   | 12.1018.009.001 |                                                                                    | 226 x 116 x 85  | 2193839 (Bürstner)<br>284265 (Concorde)<br>207195 (Carthago)<br>175202B-9 (Plaxton)                         |
|   | 12.1018.010.001 |                                                                                    | 226 x 116 x 85  | 2193840 (Bürstner)<br>284266 (Concorde)<br>207196 (Carthago)<br>175202B-8 (Plaxton)                         |
|   | 09.2910.005.099 |                                                                                    | 3550 x 6 ø      | 2218519 (Bürstner)<br>200070749 (Eura Mobil)                                                                |
|   | 09.2910.002.099 |                                                                                                                                                                       | 6050 x 6 ø      | 2218516 (Bürstner)<br>200070751 (Eura Mobil)<br>2203 8103 (Volvo)                                           |
|   | 08.3200.233H    |                                                                                                                                                                                                                                                                                                                                             | 42 x 42 x 54    | 200607013 (Bürstner)<br>112228 (Carthago)<br>200070818 (Eura Mobil)<br>1449696 (Hymer)<br>2092 5244 (Volvo) |

BÜRSTNER Grand Panorama 2012

CARTHAGO Chic 2012

EURA MOBIL Integra 2012

CONCORDE, Plaxton, Hymer



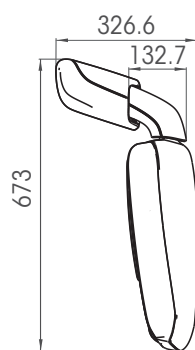
**a** *Haltefußabdeckung*  
*cover retaining foot*



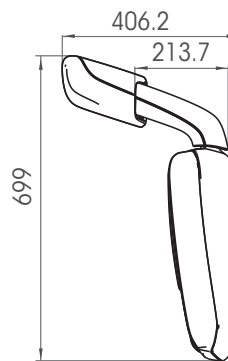
**b** Tragarmschale oben  
up cover support shaft



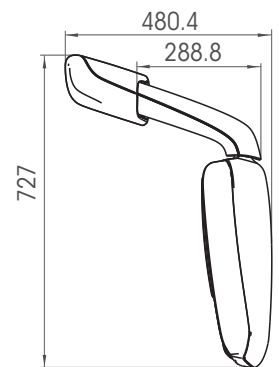
**C** Spiegelkopfabdeckung  
mirror head cover



**kurz**  
**short** **1**



*mittel*  
*middle* **2**



lang 3  
long

# UNIVERSAL COACHES

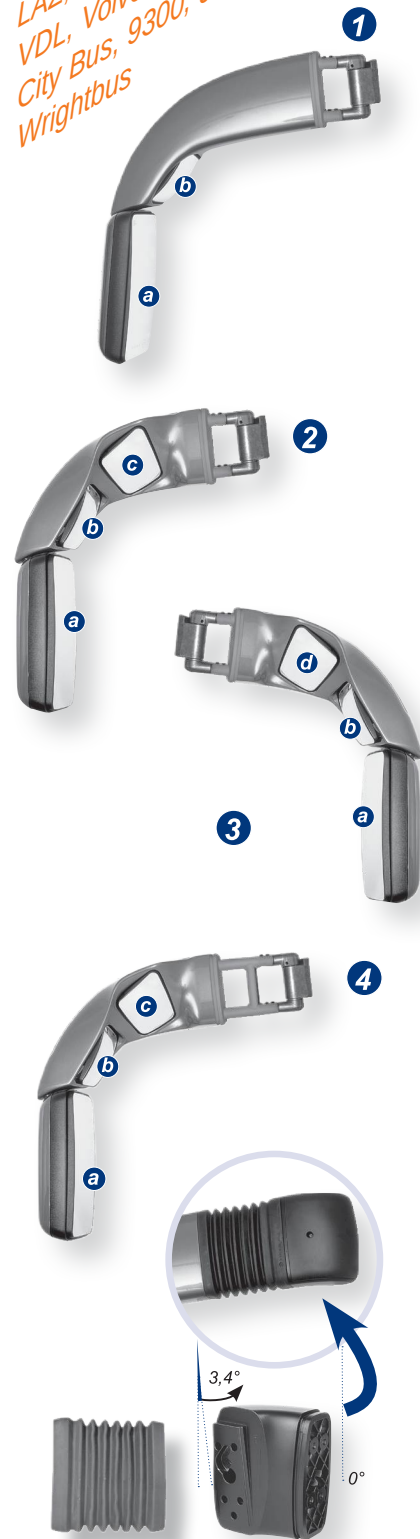
271

II E1 02★0524  
II E1 010524

Beschreibung  
description  
descrição  
descrizione  
benaming  
pops  
описани  
leírás  
opis


|               |  |                      |                                                                                                                                                                                                                                         |   |
|---------------|--|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| 59.2710.401H  |  | 703 x 783 x 212      | 284230 (Concorde)<br>53-707213-710401 (Merkavim)<br>AA-01976 (Plaxton)<br>P758200126 (VDL)<br>8350 042502 * 7032 8278 (Volvo)                                                                                                           | 1 |
| 51.3731.326   |  | 384 x 205 x 116      | 50.06.232.483 (Irisbus)<br>17294289-0 (Marcopolo)<br>53-707127-731326 (Merkavim)<br>PAA-01976-1 (Plaxton)<br>189 3532 (Scania)<br>1905 503 00 (Solaris)<br>30022423 (VDL)<br>7030 9627 * 8706 2719 00059 (Volvo)<br>8350 035653 (Volvo) |   |
| 59.2710.402H  |  | 701 x 641 x 200      | 1251 2071 (Carrus)<br>284232 (Concorde)<br>53-707213-710402 (Merkavim)<br>30017729 (VDL)<br>7302 8283 (Volvo)                                                                                                                           | 2 |
| 51.3732.326   |  | 384 x 205 x 116      | D072145 (Bredamenarini)<br>7036 9682 (Carrus)<br>50.06.232.482 (Irisbus)<br>17294289-0 (Marcopolo)<br>PAA-01977-1 (Plaxton)<br>180 5203 * 189 5048 (Scania)<br>1905-502-00 (Solaris)<br>8706 2719 00060 (Volvo)<br>8350 035654 (Volvo)  |   |
| 59.2710.454   |  | 701 x 801 x 200      | 083895B (Plaxton)                                                                                                                                                                                                                       | 3 |
| 51.3731.326   |  | 384 x 205 x 116      | siehe oben / see above                                                                                                                                                                                                                  |   |
| 59.2710.406   |  | 701 x 746 x 200      | 284233 (Concorde)<br>AA-01977 (Plaxton)                                                                                                                                                                                                 | 4 |
| 51.3732.326   |  | 384 x 205 x 116      | siehe oben / see above                                                                                                                                                                                                                  |   |
| 15.3731.470H  |  | 368 x 189 x 40       | 284248 (Concorde)<br>425 562 28 (Iveco)<br>PAA-01976-2 (Plaxton)<br>150 5201 (Scania)<br>1905 731 470 (Solaris)<br>30017741 (VDL)<br>8706 2719 00030 (Volvo)                                                                            | a |
| 15.2711.114   |  | 165 x 93 x 25        | 284226 (Concorde)<br>42545988 (Irisbus)<br>001 810 60 16 (Mercedes)<br>PAA-01976-3 (Plaxton)<br>8355 0046556 (Volvo)                                                                                                                    | b |
| 15.2712.114   |  | 152 x 128 x 23       | 284228 (Concorde)<br>42545989 (Irisbus)<br>001 810 61 16 (Mercedes)<br>PAA-01977-4 (Plaxton)<br>8350 046557 (Volvo)                                                                                                                     | c |
| 15.2712.113F  |  | 152 x 128 x 23       | 7030 60536 (Volvo)                                                                                                                                                                                                                      | d |
| 11.3730.210H  |  | 367 x 187 x 60       | 84434473 (CNH)<br>425 459 90 * 425 562 27 (Iveco)<br>150 5202 (Scania)<br>17294287-7 (Marcopolo)<br>8706 2719 00052 (Volvo)<br>1905 770 210 (Solaris)                                                                                   |   |
| 20.2700.200H  |  | 126 x 25 Ø           | 1299452 (Hymer)                                                                                                                                                                                                                         |   |
| 20.2710.200H* |  | 183 x 181 x 84       | 17294281 (Marcopolo)<br>AA-01978 * AA-01979 (Plaxton)<br>7036 0530 * 8350 046433 (Volvo)                                                                                                                                                |   |
| 20.2710.111H  |  | 183 x 145 x 107      | 09-37986101-8 (Marcopolo)<br>8706 2719 00020 (Volvo)<br>8350 046970 (Volvo)                                                                                                                                                             |   |
| 20.2710.121   |  | 183 x 145 x 107      | 09-37986101-8 (Marcopolo)<br>7032 8290 * 033 1121 (Volvo)                                                                                                                                                                               |   |
| 20.2480.213   |  | 108 x 50 x 15 [800]  | 356 810 06 11 (Mercedes)<br>AA-01980 * AA-01981 (Plaxton)                                                                                                                                                                               |   |
| 20.2480.216H  |  | 108 x 50 x 15 [2000] | 284240 (Concorde)<br>83.63731-6507 (MAN)<br>53-750610-208091 (Merkavim)<br>145 1226 (Scania)<br>1970-018-000 (Solaris)<br>P759001645 (VDL)<br>7033 1124 * 8350 046971 (Volvo)                                                           |   |
| 20.2480.217H  |  | 108 x 50 x 15 [5000] | 284242 (Concorde)<br>425 459 85 (Iveco)<br>81.63731-6470 (MAN)<br>P107424C-10 (Plaxton)<br>53-707213-480217 (Merkavim)<br>P759001646 (VDL)<br>7033 1123 7034 8002 (Volvo)<br>8706 2719 00018 (Volvo)<br>8350 046432 (Volvo)             |   |

Reisebusse / Coaches:  
AvtoBus, BMC, Concorde, Dallavia,  
EvoBus, Euro Coach, Hymer,  
Ikarbus, Irisbus, Marcopolo, MAZ,  
LAZ, Plaxton, TEMSA, Tovarna,  
VDL, Volvo (7500 DD, 7700, 8700,  
City Bus, 9300, 9700, Interregio),  
Wrightbus



\* für  
für  
pour  
59.2710.406  
2 pieces necessary

# UNIVERSAL COACHES

291

II (E1) 021203  
IV (E1) 021207

INTEGR.



Beschreibung  
description  
descrição  
description  
benämning  
popis  
özellik  
leiras  
opts



|   |                 |  |                  |                                                                                          |
|---|-----------------|--|------------------|------------------------------------------------------------------------------------------|
| 1 | 59.2910.001.001 |  | 1196 x 696 x 239 | 284215 (Concorde)<br>5053-APA-06Y (TEMSA)<br>44.17604-0317 (Viseon)<br>2187 9369 (Volvo) |
|   | 59.2910.002.001 |  | 1196 x 696 x 239 | 284216 (Concorde)<br>5053-APA-04Y (TEMSA)<br>44.17604-0318 (Viseon)<br>2189 4545 (Volvo) |
|   | 59.2910.019.001 |  | 1196 x 696 x 239 | 203722 (Carthago)                                                                        |
|   | 59.2910.020.001 |  | 1196 x 696 x 239 | 203723 (Carthago)                                                                        |
|   | 59.2910.009.001 |  | 1196 x 969 x 239 | AP140857C-1 (Plaxton)                                                                    |
|   | 59.2910.010.001 |  | 1196 x 696 x 239 | AP119170C-2 (Plaxton)<br>MD301145Y (TEMSA)                                               |
|   | 59.2910.005.001 |  | 1196 x 696 x 239 | 2202 6968 (Carrus)                                                                       |
|   | 59.2910.006.001 |  | 1196 x 696 x 239 |                                                                                          |
|   | 59.2910.015.001 |  | 1196 x 696 x 239 | 22360737 (Volvo)                                                                         |
|   | 59.2910.016.001 |  | 1196 x 696 x 239 | 22360738 (Volvo)                                                                         |
| 2 | 59.2910.003.001 |  | 1196 x 696 x 239 | AP119170C-100 (Plaxton)<br>44.17604-0321 (Viseon)<br>HD301144Y (TEMSA)                   |
|   | 59.2910.004.001 |  | 1196 x 696 x 239 | 44.17604-0322 (Viseon)<br>2187 9404 (Volvo)                                              |
|   | 59.2910.017.001 |  | 1196 x 696 x 239 | 158388C (Plaxton)                                                                        |
|   | 59.2910.018.001 |  | 1196 x 696 x 239 | 158396C (Plaxton)                                                                        |
|   | 59.2910.007.001 |  | 1196 x 696 x 239 |                                                                                          |
|   | 59.2910.008.001 |  | 1196 x 696 x 239 | 2202 6977 (Volvo)                                                                        |
| 3 | 59.2910.013.001 |  | 1196 x 696 x 239 | 248268 (Concorde)                                                                        |
| 4 | 59.2910.014.001 |  | 1196 x 696 x 239 | 248269 (Concorde)                                                                        |

1

Spiegel mit HS, WWS  
mirror with HS, WWS

2

Spiegel mit HS und Bugspiegel  
mirror with HS and front crossview mirror



3

Spiegel mit HS, WWS und ZS (links)  
mirror with HS, WWS and ZS (left)



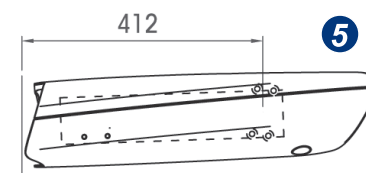
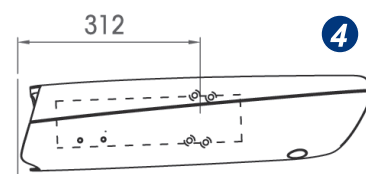
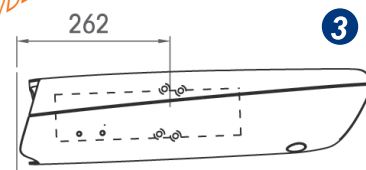
4

Spiegel mit HS, WWS und NBS (rechts)  
mirror with HS, WWS and NBS (right)

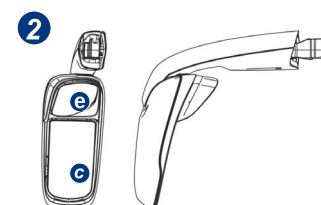
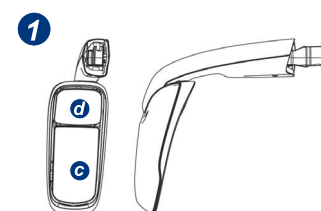
# UNIVERSAL COACHES

| 291                 | II (E1) 021203<br>IV (E1) 021207                                                                          | II+IV<br>Truck | ABS                                                                                                              | INTEGR. |
|---------------------|-----------------------------------------------------------------------------------------------------------|----------------|------------------------------------------------------------------------------------------------------------------|---------|
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>description<br>benaming<br>povis<br>özetlik<br>leírás<br>opis | mm             | OE                                                                                                               |         |
| 61.2910.001.001     |                                                                                                           | 262 x 150      |                                                                                                                  | 3       |
| 61.2910.002.001     |                                                                                                           | 262 x 150      | 22117455 (Volvo)                                                                                                 |         |
| 61.2910.003.001     |                                                                                                           | 312 x 150      | 5053-APA-05Y (Temsä)                                                                                             | 4       |
| 61.2910.004.001     |                                                                                                           | 312 x 150      | 5053-APA-03Y (Temsä)                                                                                             |         |
| 61.2910.005.001     |                                                                                                           | 412 x 150      | HD 301152 (Temsä)                                                                                                | 5       |
| 61.2910.006.001     |                                                                                                           | 412 x 150      | HD 301151 (Temsä)                                                                                                |         |
| 61.2910.021.001     |                                                                                                           | 412 x 150      | 284217 (Concorde)                                                                                                |         |
| 61.2910.022.001     |                                                                                                           | 412 x 150      | 284218 (Concorde)                                                                                                |         |
| 09.2910.007.000     |                                                                                                           | 1050 x 6 Ø     |                                                                                                                  |         |
| 09.2910.004.099     |                                                                                                           | 2750 x 6 Ø     | 201931 (Carthago)                                                                                                |         |
| 09.2910.005.099     |                                                                                                           | 3550 x 6 Ø     | 2218519 (Bürstner)<br>200070749 (Eura Mobil)                                                                     |         |
| 09.2910.002.099     |                                                                                                           | 6050 x 6 Ø     | 2218516 (Bürstner)<br>284221 (Concorde)<br>200070751 (Eura Mobil)<br>44.15240-0300 (Viseon)<br>2203 8103 (Volvo) |         |
| 09.2910.003.099     |                                                                                                           | 6050 x 6 Ø     | 22212554 (Volvo)                                                                                                 |         |
| 09.2770.001.000     |                                                                                                           | 6050 x 6 Ø     |                                                                                                                  |         |
| 08.3200.233H        |                                                                                                           | 42 x 42 x 54   | 20925244 (Volvo)                                                                                                 |         |

CAETANOBUS Cobus 3000 01/2012  
CONCORDE Charisma III 08/2012  
HESS 01/2011  
MAN Lion's City 10/2012  
PLAXTON Panther 2011  
PLAXTON Elite 10/2010  
RUNIRAN R9700 05/2011  
TEMSA Safari 06/2011  
TEMSA Safir 10/2011  
TEMSA MD 9  
VISEON C-Serie  
Volvo 9700 / 9900  
VDL Futura



|                 |                  |                 |                                                                                                                    |
|-----------------|------------------|-----------------|--------------------------------------------------------------------------------------------------------------------|
| 15.2780.840     |                  | 307 x 177 x 22  | 81.63733-0113 (MAN)<br>P119170C-8 (Plaxton)<br>5053-APA-04-01Y (TEMSA)<br>30017846 (VDL)<br>48.17600-0026 (Viseon) |
| 15.2780.841F    |                  | 307 x 177 x 22  | 201932 (Carthago)                                                                                                  |
| 19.2910.001.099 |                  | 184 x 154 x 31  | P119170C-7 (Plaxton)<br>5053-APA-04-03Y (TEMSA)                                                                    |
| 19.2910.002.099 |                  | 184 x 172 x 39  | HD301144-02Y (TEMSA)                                                                                               |
| 08.3950.001.099 | Control Unit for | 40 x 30 x 30    | 22038110 (Volvo)                                                                                                   |
| 08.2910.001.002 | LED              |                 | 22488075 (Volvo)                                                                                                   |
| 61.5590.001.099 |                  | 256 x 165 x 82  |                                                                                                                    |
| 11.2910.001.000 |                  | 597 x 105 x 66  |                                                                                                                    |
| 11.2910.002.000 |                  | 617 x 112 x 105 |                                                                                                                    |
| 11.2910.003.000 |                  | 651 x 112 x 146 |                                                                                                                    |
| 11.2910.004.000 |                  | 509 x 112 x 123 |                                                                                                                    |
| 11.2910.006.000 |                  | 597 x 105 x 66  |                                                                                                                    |
| 11.2910.007.000 |                  | 617 x 112 x 105 |                                                                                                                    |
| 11.2910.008.000 |                  | 651 x 112 x 146 |                                                                                                                    |
| 11.2910.009.000 |                  | 509 x 112 x 123 |                                                                                                                    |
| 11.2910.011.002 |                  | 514 x 225 x 121 |                                                                                                                    |
| 11.2910.012.002 |                  | 514 x 225 x 121 |                                                                                                                    |

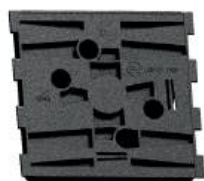


UNIVERSAL

Heizkabel mit Steckanschluss  
Heating cable with plug



Steuerkabel  
control cable



# UNIVERSAL ELECTRONICS

| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>beniňňiň<br>popis<br>onkawaie<br>őzelik<br>opis | mm         | OE |
|---------------------|---------------------------------------------------------------------------------------------------------------------------|------------|----|
|                     |                                                                                                                           |            |    |
| 09.2070.101H        |                                                                                                                           | 2070 x 9 ø |    |
| 09.2000.301H        |                                                                                                                           | 2000 x 9 ø |    |

| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>beniňňiň<br>popis<br>onkawaie<br>őzelik<br>opis | mm         | OE |
|---------------------|---------------------------------------------------------------------------------------------------------------------------|------------|----|
|                     |                                                                                                                           |            |    |
| 09.3200.320H        | 2<br>Typ 320 Typ 363 Typ 373 Typ 0.381 Typ 1009<br>Typ 340 Typ 330 Typ 385 Typ 1036                                       | 2000 x 6 ø |    |
| 09.3300.421         | 2<br>Typ 330 Typ 340 Typ 385                                                                                              | 2000 x 6 ø |    |

| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>beniňňiň<br>popis<br>onkawaie<br>őzelik<br>opis | mm           | OE |
|---------------------|---------------------------------------------------------------------------------------------------------------------------|--------------|----|
|                     |                                                                                                                           |              |    |
| 08.3200.233H        | 2 12 V 24 V                                                                                                               | 42 x 42 x 54 |    |

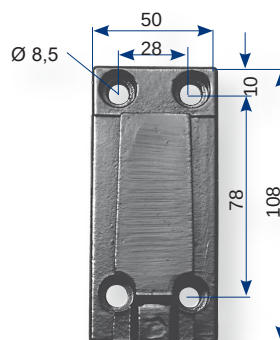
| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>beniňňiň<br>popis<br>onkawaie<br>őzelik<br>opis | mm                  | OE |
|---------------------|---------------------------------------------------------------------------------------------------------------------------|---------------------|----|
|                     |                                                                                                                           |                     |    |
| 09.3200.420H        | 2<br>Typ 320 Typ 363 Typ 373 Typ 0.381 Typ 1009 Typ 1036                                                                  | 42 x 42 x 54 [2000] |    |
| 08.3200.233H        | 2 12 V 24 V                                                                                                               | 42 x 42 x 54        |    |
| 09.3200.220         | 6,3                                                                                                                       | 1000                |    |
| 09.3200.320H        | 2                                                                                                                         | 2000 x 6 ø          |    |
| 09.3400.420         | 2 Typ 330 Typ 340 Typ 385                                                                                                 | 42 x 42 x 54 [2000] |    |
| 08.3200.233H        | 2 12 V 24 V                                                                                                               | 42 x 42 x 54        |    |
| 09.3200.220         | 6,3                                                                                                                       | 1000                |    |
| 09.3200.320H        | 2                                                                                                                         | 2000                |    |
| 09.3300.421         | 2                                                                                                                         | 2000                |    |

| MEKRA<br>LANG Group | Beschreibung<br>description<br>descrição<br>descrizione<br>descripción<br>beniňňiň<br>popis<br>onkawaie<br>őzelik<br>opis | mm             | OE |
|---------------------|---------------------------------------------------------------------------------------------------------------------------|----------------|----|
|                     |                                                                                                                           |                |    |
| 08.5752.024.099     | für für pour  24 V Typ 580                                                                                                | 130 x 94 x 53  |    |
| 08.1024.124.099     | für für pour  24 V Typ 580                                                                                                | 130 x 120 x 45 |    |
| 08.5752.024.099     | für für pour  24 V Typ 1024                                                                                               | 130 x 94 x 53  |    |
| 08.1024.124.099     | für für pour  24 V Typ 1024                                                                                               | 130 x 120 x 45 |    |

# UNIVERSAL ACCESSORIES

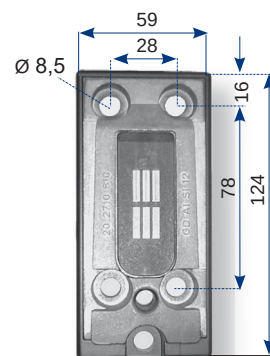
## 248/2 A

|              |                                                                                                                                                                             | Beschreibung<br>description<br>description<br>description<br>benämning<br>popis<br>описание<br>leirás<br>opis |  mm | OE                                                                                                                                                                                                                                                                                            |
|--------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 20.2480.210H |                                                                                           |                                                                                                               | 108 x 50 x 15                                                                        | 5571298 (Bomag)<br>D067504 (Bredamenarini)<br>218 142 (Fritzmeier)<br>84433427 (Case New Holland)<br>7621216 (Liebherr)<br>17294377-6 (Marcopolo)<br>671 811 0111 (Mercedes)<br>P105367C-15 (Plaxton)<br>144 8217 (Scania)<br>7035 2646 (Volvo)<br>8706 2719 00055 (Volvo)                    |
| 20.2480.211H |          |                                                                                                               | 108 x 50 x 15 [2500]                                                                 | 145 1227 (Scania)<br>1990-685-650 (Solaris)<br>2085 4088 (Volvo)<br>8350 003620 (Volvo)                                                                                                                                                                                                       |
| 20.2480.223  |          |                                                                                                               | 108 x 50 x 15 [150]                                                                  | 81.63731-6478 (MAN)<br>17294378-2 (Marcopolo)<br>2051 5454 (Volvo)<br>8706 2719 00040 (Volvo)                                                                                                                                                                                                 |
| 20.2480.213  |          |                                                                                                               | 108 x 50 x 15 [800]                                                                  | 356 810 06 11 (Mercedes)<br>AA-01980 / AA-01981 (Plaxton)                                                                                                                                                                                                                                     |
| 20.2480.216H |          |                                                                                                               | 108 x 50 x 15 [2000]                                                                 | 284240 (Concorde)<br>VI-10-01-010 (Eura Mobil)<br>R21640 (Lahden)<br>83.63731-6507 (MAN)<br>53-750610-208091 (Merkavim)<br>145 1226 (Scania)<br>1970-018-000 (Solaris)<br>P759001645 (VDL)<br>7033 1124 / 8350 046971 (Volvo)<br>284242 (Concorde)<br>425 45985 (Iveco)<br>77037873 (Komatsu) |
| 20.2480.217H |    |                                                                                                               | 108 x 50 x 15 [5000]                                                                 | R21645 (Lahden)<br>81.63731-6470 (MAN)<br>53-707213-480217 (Merkavim)<br>P107424C-10 (Plaxton)<br>P759001646 (VDL)<br>7033 1123 / 7034 8002 (Volvo)<br>8350 046432 / 8706 2719 00018 (Volvo)                                                                                                  |

Aufsteckkeile  
Mounting wedges


## 271 A

|             |                                                                                                                                                                           | Beschreibung<br>description<br>description<br>description<br>benämning<br>popis<br>описание<br>leirás<br>opis |  mm | OE                                                                                                                                     |
|-------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| 20.2710.620 |    |                                                                                                               | 124 x 59 x 21 [500]                                                                    | 200083489 (Eura Mobil)<br>50.00.021.163 (Irisbus)<br>17042340N0000 (Krauss-Maffei)<br>53-707213-710620 (Merkavim)<br>7033 1941 (Volvo) |



# UNIVERSAL AGRICULTURE

1016



Ø 22 mm



Beschreibung  
description  
descrição  
descrizione  
description  
benämning  
pops  
omicaue  
özellik  
letras  
opis



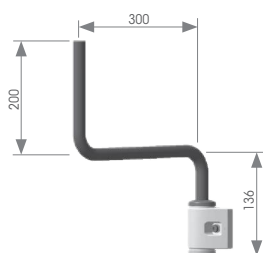
OE

|                 |                 |                              |                 |  |
|-----------------|-----------------|------------------------------|-----------------|--|
| U               | 58.1016.001.099 |                              | 200 x 230 x 136 |  |
|                 | 58.1016.002.099 |                              | 200 x 230 x 136 |  |
|                 | 58.1016.003.099 |                              | 200 x 230 x 136 |  |
|                 | 58.1016.004.099 |                              | 200 x 230 x 136 |  |
| Z               | 58.1016.005.099 |                              | 336 x 300       |  |
|                 | 58.1016.006.099 |                              | 336 x 300       |  |
| 20.1016.004.000 |                 | Sechskant hex attachment for |                 |  |

Haltestangen  
brackets



U-Form  
U-shape



Z-Form  
Z-shape

## Manuell verstellbar in 30°-Stufen

Manually adjustable in steps of 30°

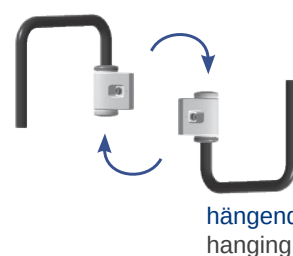
Montage von Innenseite Fahrzeug verschraubt (Variante 2) oder von außen mittels Sechskant verschweißt (Variante 1) möglich

Mounting base bolted through hex attachment (Version 1) or directly bolted from vehicle side (Version 2)

## Sowohl hängend als auch stehend montierbar (Darstellung: stehend)

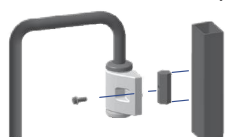
Tube can be turned upside down hanging and standing (Shown: standing)

stehend  
standing



hängend  
hanging

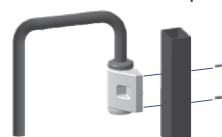
A-Säule  
A-pillar



1

Montage von Außenseite Fahrzeug verschweißt  
Mounting base bolted through hex attachment

A-Säule  
A-pillar



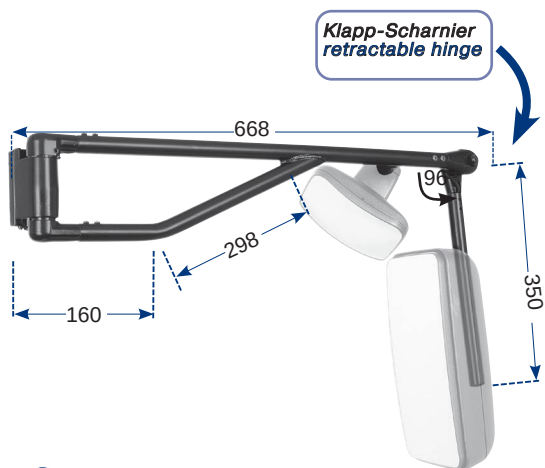
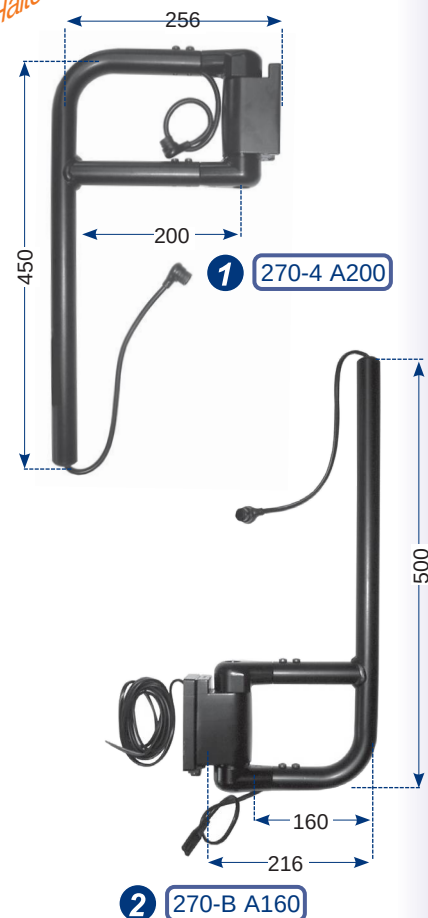
2

Montage von Innenseite Fahrzeug verschraubt  
Mounting directly bolted from vehicle side

# UNIVERSAL BUSES

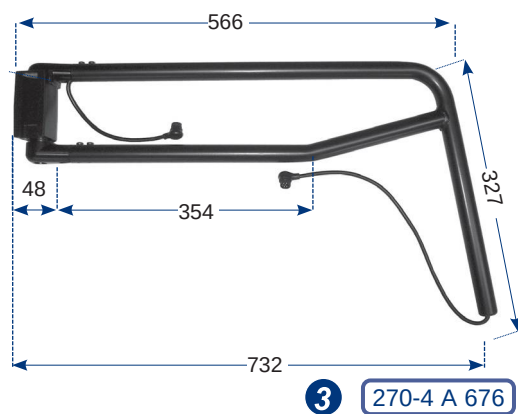
| 270 A        |                                                                                                               |      | st               | Ø 28 mm                                                                                                                                                                 |
|--------------|---------------------------------------------------------------------------------------------------------------|------|------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|              | Beschreibung<br>description<br>description<br>description<br>benaming<br>popis<br>omncauwe<br>breilak<br>opis | mm   | OE               |                                                                                                                                                                         |
| 58.2704.051H |                                                                                                               | 90°  | 270 x 464 x 28 Ø | 0783032 (Dethlefs)<br>1905-509-025 (Solaris)                                                                                                                            |
| 58.2704.048  |                                                                                                               | 90°  | 216 x 514 x 28 Ø | HEO 627 810 M1 47 (EvoBus)<br>3600100512654 (Evobus)<br>1905-508-000 (Solaris)<br>0000-217-083 (Solaris)<br>7032 8298 (Volvo)<br>7033 1060 (Volvo)<br>2053 5857 (Volvo) |
| 58.2704.044  |                                                                                                               | 90°  | 216 x 514 x 28 Ø |                                                                                                                                                                         |
| 58.2704.088  |                                                                                                               | 120° | 216 x 514 x 28 Ø | 50.06.232.165 (Irisbus)                                                                                                                                                 |
| 58.2704.070  |                                                                                                               | 6°   | 732 x 327 x 28 Ø | 1905-509-000 (Solaris)<br>7032 8294 (Volvo)                                                                                                                             |
| 58.2704.086  |                                                                                                               | 6°   | 732 x 327 x 28 Ø | 1905 500 010 (Solaris)<br>2056 4284 (Volvo)                                                                                                                             |
| 58.2704.093  |                                                                                                               | 6°   | 732 x 327 x 28 Ø | 1905-506-010 (Solaris)                                                                                                                                                  |
| 58.2705.003  |                                                                                                               | 17°  | 668 x 350 x 28 Ø | 7035 2000 (Volvo)                                                                                                                                                       |
| 58.2705.001H |                                                                                                               | 17°  | 668 x 350 x 28 Ø | 7030 9620 (Volvo)<br>8706 2719 00056 (Volvo)<br>VG10037.000 (Volvo)                                                                                                     |
| 61.2708.842H |                                                                                                               |      |                  | 150 5203 (Scania)                                                                                                                                                       |
| 61.2703.110  |                                                                                                               | 128° | 156 x 129 x 36   | 000 810 04 12 (Mercedes)                                                                                                                                                |
| 61.2703.120  |                                                                                                               | 56°  | 156 x 129 x 36   | 000 810 05 12 (Mercedes)                                                                                                                                                |

Haltestangen brackets



4 270-5

Klappstange  
hinged tube



3 270-4 A 676



UNIVERSAL

# ALLGEMEINE GESCHÄFTSBEDINGUNGEN (AGB)

## I. Allgemeine Bedingungen

Den Vertragsbeziehungen zwischen uns, MEKRA Lang GmbH & Co. KG („MEKRA Lang“), und unseren Bestellern, die Unternehmer im Sinne des § 14 BGB sind, liegen ausschließlich die nachfolgenden AGB zugrunde. Abweichende Geschäftsbedingungen des Bestellers werden, selbst bei Kenntnis, nicht Vertragsbestandteil. Unsere Angebote sind stets freibleibend. Unsere AGB gelten mit der Auftragserteilung, spätestens mit der Annahme der Ware als anerkannt. Diese AGB gelten bei ständigen Geschäftsbeziehungen auch für alle künftigen Geschäfte. Sollten einzelne Bestimmungen ganz oder teilweise unwirksam sein oder werden, so wird hierdurch die Gültigkeit der übrigen Bestimmungen nicht berührt. In diesem Fall werden MEKRA Lang und der Besteller eine Regelung vereinbaren, deren wirtschaftlicher Erfolg dem der unwirksamen Regelung möglichst nahe kommt. Bis dahin gilt die Gesetzeslage.

## II. Vertragsschluss und Preise

- Mit der Bestellung einer Ware erklärt der Besteller verbindlich, die bestellte Ware erwerben zu wollen. Er ist an diese Erklärung zwei Wochen gebunden. Wir sind berechtigt, das in der Bestellung liegende Vertragsangebot innerhalb von zwei Wochen nach Eingang bei uns anzunehmen. Die Annahme kann schriftlich, elektronisch oder durch Auslieferung der Ware an den Besteller erklärt werden.
- Die Verpflichtungen im elektronischen Geschäftsverkehr gem. § 312a Abs. 1 Satz 1 Nr. 1 bis 3 und Satz 2 BGB werden ausgeschlossen.
- Der Vertragsschluss erfolgt unter dem Vorbehalt der richtigen und rechtzeitigen Selbstbelieferung durch unsere Zulieferer. Dies gilt nur für den Fall, dass die Nichtbelieferung nicht von uns zu vertreten ist, insbesondere bei Abschluss eines kongruenten Deckungsgeschäftes mit unseren Zulieferern. Der Besteller wird über die Nichtverfügbarkeit der Leistung unverzüglich informiert und die Gegenleistung, soweit bereits geleistet, unverzüglich zurückerstattet.
- Alle vertraglichen Zahlungsverpflichtungen sind ausschließlich in EURO zu erfüllen.
- Die Preise verstehen sich netto ab Werk bzw. Auslieferungslager (gemäß Incoterms 2020). Fracht-, Verpackungs-, Einfuhrkosten, Zoll und sonstige Nebenabgaben gehen zu Lasten des Bestellers.

## III. Lieferzeit und Lieferverpflichtung

- Für Umfang, Art und Zeitpunkt der Lieferung ist unsere schriftliche oder elektronische Auftragsbestätigung maßgebend. Teil-Lieferungen sind zulässig.
- Eine Verpflichtung zur Einhaltung als verbindlich bezeichneter Lieferfristen wird nur unter der Voraussetzung eines ungestörten Betriebs- und Vertriebsablaufs übernommen; insbesondere in Fällen höherer Gewalt und sonstiger störender Ereignisse bei uns, bei unseren Lieferanten oder bei den Transportunternehmern, beispielsweise Betriebs- oder Verkehrsstörungen, Feuer, Überschwemmungen, Arbeitskräfte-, Energie- oder Verkehrsmangel, Streik, Aussperrung, behördliche Maßnahmen sowie technische oder technologische Umstände, welche die Auftragsausführung wesentlich erschweren, entbinden uns von der Pflicht zur rechtzeitigen Lieferung oder geben uns das Recht, unsere Lieferung ohne Nachlieferpflicht einzustellen.
- Sofern nichts Abweichendes vereinbart ist, sind wir berechtigt, bereits vor einem genannten Liefertermin zu leisten. Ebenso gilt, sofern nichts Abweichendes vereinbart ist, eine bis maximal zwei Wochen über einem genannten Liefertermin liegende Leistung unsererseits nicht als verspätet.
- Lieferfristen gelten als eingehalten, wenn bis zu ihrem Ablauf die Ware das Werk oder Auslieferungslager verlassen hat oder dem Besteller die Anzeige unserer Versandbereitschaft zugegangen ist. Nachträgliche Änderungen des Vertrages verlängern die Lieferfristen angemessen.
- Bei Verträgen, deren Erfüllung aus mehreren Lieferungen besteht, ist Nichterfüllung, oder mangelhafte oder verspätete Erfüllung einer Lieferung ohne Einfluss auf andere Lieferungen aus dem Vertrag.
- Zahlungsverzug, die Abgabe einer eidesstattlichen Offenbarungsversicherung gemäß § 807 ZPO, eintretende Zahlungsschwierigkeiten oder das Bekanntwerden einer wesentlichen Verschlechterung der Vermögensverhältnisse des Bestellers berechtigen uns nach unserer Wahl, für noch offenstehende Lieferungen Vorauszahlung zu verlangen oder Lieferungen sofort einzustellen und die Erfüllung laufender Verträge zu verweigern. Gleichzeitig sind wir berechtigt, noch nicht fällige Forderungen gegen den Besteller sofort fällig zu stellen.

## IV. Versand, Gefahrenübergang

- Verpackung, Versandweg und Transportmittel sind unserer Wahl überlassen, es sei denn, es ist zwischen den Parteien etwas anderes vereinbart.
- Die Gefahr des zufälligen Untergangs und der zufälligen Verschlechterung der Ware geht mit der Übergabe, beim Versendungskauf mit der Auslieferung der Sache an den Spediteur, den Frachtführer oder der sonst zur Ausführung der Versendung bestimmten Person oder der Anstalt, auf den Besteller über. Der Übergabe steht es gleich, wenn der Besteller im Verzug der Annahme ist.
- Ware aus Abrufaufträgen ist, wenn nicht anders vereinbart, innerhalb von 3 Monaten nach Erteilung der Auftragsbestätigung abzunehmen.
- Versicherung gegen Bruch- und Transportrisiken werden nur auf besonderen Wunsch gegen Berechnung der Kosten übernommen.
- Zoll und sonstige Spesen, auch die Unkosten für Bezahlung der zur Einfuhr in das Bestimmungsland notwendigen Papiere, gehen zu Lasten des Käufers.

## V. Zahlung, Zahlungsbedingungen

- Rechnungen sind zahlbar:
  - innerhalb von 14 Tagen ab Rechnungsdatum mit 2 % Skonto vom Rechnungswert.
  - innerhalb von 30 Tagen ab Rechnungsdatum ohne Skonto vom Rechnungswert.
- Kassa - Skonto wird nur gewährt, wenn sämtliche Zahlungsverpflichtungen aus früheren Lieferungen erfüllt sind und der Rechnungsbetrag pünktlich bis zu den vorgenannten Fälligkeitstagen bei uns in bar vorliegt oder unserem Konto gutgeschrieben ist. Wechselheringabe kann also nicht zur Gewährung von Kassa -Skonto führen. Bei bargeldloser Zahlung, insbesondere auch bei Scheckheringabe, kommt es auf den Zeitpunkt der Gutschrift an. Bei Zahlung oder Gutschrift unter Vorbehalt, unter einer Bedingung oder sonstigen Einschränkungen kann Skonto nicht gewährt werden. Das Risiko des Zahlungsweges trägt der Besteller. Rechnungen für

Werkzeuge sind ohne Skontoabzug sofort zahlbar.

- Die Annahme von Wechseln und Schecks erfolgt nur erfüllungshalber. Entsprechende Gutschriften erfolgen nur unter Vorbehalt des Einganges des vollen Betrages. Die Hereinnahme von fremden oder eigenen Akzepten behalten wir uns vor. Kosten und Diskontspesen gehen zu Lasten des Bestellers. Eine Gewähr für Vorlage und Protest übernehmen wir nicht. Protesterhebung eigener Wechsel des Bestellers oder nicht sofortige Abdeckung protestierter Fremdwechsel ermächtigen uns, sämtliche noch laufende Wechsel zurückzugeben. Gleichzeitig sind wir berechtigt, nicht fällige Forderungen gegen den Besteller sofort fällig zu stellen. Vordatierte Schecks werden nicht angenommen.
- Bei Überschreitung des Zahlungstermins werden Verzugszinsen in Höhe von 9 %-Punkten über dem jeweiligen Basiszinssatz gem. § 247 BGB sowie eine Verzugschadenspauschale in Höhe von 40,00 Euro gem. § 288 Abs. 5 BGB fällig. Die Geltendmachung eines weiteren Verzugschadens oder anderer Rechte bleibt vorbehalten.
- Voraus- und Abschlagszahlungen werden nicht verzinst.
- Zur Aufrechnung oder Einbehaltung von Zahlungen ist der Besteller nur berechtigt, wenn seine Gegenforderung unbestritten oder rechtskräftig festgestellt ist. Der Besteller kann ein Zurückbehaltungsrecht nur ausüben, wenn sein Gegenanspruch auf demselben Vertragsverhältnis beruht.
- Beim Ausgleich von Rechnungen sind vom Besteller seine Kundennummer und die Rechnungsnummer anzugeben. Verzögerungen oder Fehlbuchungen, die infolge Nichteinhaltung dieser Verpflichtungen eintreten, gehen zu Lasten des Bestellers.

## VI. Eigentumsvorbehalt, Factoring

- Die gelieferte Ware bleibt bis zur Bezahlung aller bestehenden Forderungen aus der Geschäftsverbindung mit dem Besteller unser Eigentum. Der Besteller ist im Rahmen des ordnungsgemäßen Geschäftsganges zur Weiterveräußerung der Vorbehaltsware berechtigt; eine Verpfändung oder Sicherungsübereignung ist ihm jedoch nicht gestattet. Bei einem Weiterverkauf von Vorbehaltsware auf Kredit ist er verpflichtet unsere Rechte zu sichern.
- Die Forderungen des Bestellers aus der Weiterveräußerung der Vorbehaltsware tritt dieser schon jetzt in Höhe des Rechnungsbetrages an uns ab; Wir nehmen diese Abtretung an. Ungeachtet der Abtretung ist der Besteller zur Einziehung solange berechtigt, als er seinen Verpflichtungen uns gegenüber aus dem zugrundeliegenden Vertragsverhältnis nachkommt und nicht in Vermögensverfall gerät. Andernfalls hat er auf unser Verlangen die zur Einziehung erforderlichen Angaben über die abgetretene Forderung zu machen und seinen Schuldners diese Abtretung anzuzeigen. Für diesen Fall behalten wir uns vor, die Forderung selbst einzuziehen.
- Eine etwaige Be- oder Verarbeitung der Vorbehaltsware durch den Besteller erfolgt stets im Namen und im Auftrag für uns, ohne dass uns jedoch Verbindlichkeiten hieraus erwachsen dürfen. Bei der Verarbeitung der Vorbehaltsware mit anderen, uns nicht gehörenden Waren, steht uns der dabei entstandene Miteigentumsanteil an der neuen Sache im Verhältnis des Wertes der Vorbehaltsware zu der übrigen verarbeiteten Ware zu. Soweit hier und auch nachfolgend auf den Wert der Vorbehaltsware abgestellt ist, ergibt sich diese aus unserem Fakturawert.
- Erwirbt der Besteller das Alleineigentum an der neuen Sache gemäß § 947 Abs. 2 BGB, so besteht Einigkeit darüber, dass er uns im Verhältnis des Wertes der verarbeiteten bzw. verbundenen oder vermischten Vorbehaltsware Miteigentum an der neuen Sache einräumt und diese unentgeltlich für uns bewahrt.
- Wird die Vorbehaltsware zusammen mit anderen Waren, und zwar gleichgültig, ob ohne oder nach Verarbeitung, Verbindung oder Vermischung weiter veräußert, so gilt die oben vereinbarte Vorausabtretung nur in Höhe des Wertes der Vorbehaltsware, die zusammen mit den anderen Waren weiterveräußert wird. Wir verpflichten uns, die uns nach den vorstehenden Bestimmungen zustehenden Sicherungen auf Verlangen insoweit freizugeben, als der Wert die zu sichernden Forderungen mit 20 % übersteigt.
- Über Zwangsvollstreckungsmaßnahmen Dritter in die Vorbehaltsware oder die im Voraus abgetretenen Forderungen hat uns der Besteller unverzüglich unter Übergabe der für eine Intervention notwendigen Unterlagen zu unterrichten. Daraus bis uns entstehende Interventionskosten sind vom Besteller zu tragen.
- Der Besteller hat die Vorbehaltsware ausreichend gegen Feuer und Einbruchsdiebstahl zu versichern und uns dies auf Verlangen nachzuweisen.

## VII. Mängelansprüche

- Die Verjährungsfrist für Mängelansprüche beträgt 24 Monate ab Ablieferung der Ware.
- Wir leisten für Mängel der Ware zunächst nach unserer Wahl Gewähr durch Nachbesserung oder Ersatzlieferung. Bei Fehlschlägen von Nachbesserung oder Ersatzlieferung kann der Besteller Rückgängigmachung des Vertrages oder Herabsetzung der Vergütung verlangen. Bei einer nur geringfügigen Vertragswidrigkeit, insbesondere bei nur geringfügigen Mängeln, steht dem Besteller jedoch kein Rücktrittsrecht zu.
- Der Besteller hat offensichtliche Mängel unverzüglich, spätestens innerhalb von 7 Tagen nach Eingang der Ware unter sofortiger Einstellung etwaiger Bearbeitung schriftlich anzuzeigen. Andernfalls ist die Geltendmachung von Mängelansprüchen ausgeschlossen. Zur Fristwahrung genügt die rechtzeitige Absendung. Den Besteller trifft die volle Beweislast für sämtliche Anspruchsvoraussetzungen, insbesondere für den Mangel selbst, für den Zeitpunkt der Feststellung des Mangels und für die Rechtzeitigkeit der Mängelrüge.
- Mängel, die auch bei sorgfältiger Prüfung innerhalb dieser Frist nicht entdeckt werden können, sind unverzüglich nach Entdeckung schriftlich zu rügen. Wählt der Besteller wegen eines Rechts- oder Sachmangels nach gescheiterter Nacherfüllung den Rücktritt vom Vertrag, steht ihm daneben kein Schadensersatzanspruch wegen des Mangels zu.
- Wählt der Besteller nach gescheiterter Nacherfüllung Schadensersatz, verbleibt die Ware beim Besteller, wenn ihm dies zumutbar ist. Der Schadensersatz beschränkt sich auf die Differenz zwischen Kaufpreis und Wert der mangelhaften Sache. Dies gilt nicht, wenn wir die Vertragsverletzung arglistig verursacht haben.
- Ware, für die wir Ersatz geleistet haben, geht in unser Eigentum über und ist an uns zurückzusenden gegen Kostenerstattung.
- Ansprüche bestehen nicht für solche Schäden, die dadurch entstanden sind,

dass der Besteller schuldhaft

- a) den Kaufgegenstand unangemessen behandelt oder überansprucht hat oder
  - b) den Kaufgegenstand in einer nicht vereinbarten Weise verändert hat oder
  - c) die Vorschriften der Montage- oder Betriebsanleitung nicht befolgt hat oder
  - d) die Rüge- und Zustellungspflicht gemäß vorstehender Ziffer 3 und 4 verletzt hat oder
  - e) den Kaufgegenstand nach Mangelfeststellung weiterbenutzt hat.
- Natürlicher Verschleiß ist von der Gewährleistung ausgenommen.

## VIII. Haftung

- Bei leicht fahrlässigen Pflichtverletzungen beschränkt sich unsere Haftung auf den nach der Art der Ware vorhersehbaren, vertragstypischen, unmittelbaren Durchschnittsschaden. Dies gilt auch bei leicht fahrlässigen Pflichtverletzungen unserer gesetzlichen Vertreter oder Erfüllungsgehilfen. Bei leicht fahrlässiger Verletzung unwesentlicher Vertragspflichten haften wir nicht.
- Die Haftung aufgrund übernommener Garantien sowie aufgrund Produkthaftung bleibt unberührt, ebenso bei uns zurechenbaren Körper- oder Gesundheitsschäden oder bei Verlust des Lebens des Bestellers.
- Schadensersatzansprüche des Bestellers wegen eines Mangels verjähren nach einem Jahr ab Anlieferung der Ware. Dies gilt nicht, wenn uns Vorsatz oder grobes Verschulden vorwerfbar ist, sowie im Falle von uns zurechenbaren Körper- und Gesundheitsschäden oder bei Verlust des Lebens des Bestellers.
- Als Händler und Einführer bedienen Sie eine entscheidende Rolle bei der Sicherstellung der Konformität und der Sicherheit von Produkten auf dem Markt. Als Händler und Einführer unserer Produkte sind Sie verpflichtet den gesetzlichen Bestimmungen und Verpflichtungen bzgl. Marktüberwachung nachzukommen, sollte es Hinweise auf Abweichungen geben (z.B. in Form von Reklamationen die Abweichungen zur ECE R46 oder allgemeine, sicherheitsrelevante Punkte betreffen). Bitte beachten Sie die entsprechende Meldepflicht bezüglich genannter Auffälligkeiten. Die Meldung sollte in Form von transparenten und nachvollziehbaren Informationen an uns erfolgen. Bitte wenden Sie sich an Ihren Ansprechpartner im Vertriebssteam.

## IX. Rücknahme

- Ordnungsgemäß bestellte und gelieferte Ware wird grundsätzlich nicht zurückgenommen. Ausnahmen bilden Rücknahmen, die mit uns vereinbart wurden. Zusätzlich müssen folgende Voraussetzungen erfüllt werden:
- Die Produkte müssen von uns oder von einem unserer Werkslager direkt bezogen worden sein.
  - Einwandfreier und unveränderter Zustand der Ware.
  - Grundsätzlich ist die Rücknahme durch uns nur dann möglich, wenn die zur Rückgabe vorgesehenen Teile noch im Lieferprogramm sind.
  - Rückversand muss „frei Haus“ an unser Werk Ergersheim oder an das zuständige Werkslager unter Angabe von Lieferscheindatum und -nummer erfolgen. Werstattschlag bei Rücknahme:
    - im 1. Jahr nach Liefertag  $\cdot$  10 % vom Lieferpreis
    - im 2. Jahr nach Liefertag  $\cdot$  25 % vom Lieferpreis
    - zwischen 3. und 5. Jahr nach Liefertag  $\cdot$  50 % vom Lieferpreis
    - Ware älter als 5 Jahre keine Rücknahme möglich.
- Nach Erhalt der Teile erfolgt die technische Überprüfung und Erstellung der Gutschrift unter Berücksichtigung eines etwaigen Wertabschlages. Frachtkosten, sofern sie für den ursprünglichen Versand für uns entstanden sind, vermindern den Restwert.

## X. Schutzrechte

- Bei kundenspezifischen Sonderanfertigungen haftet der Besteller uns für die Freiheit von Schutzrechten Dritter der in Auftrag gegebenen Lieferungen, stellt uns von etwaigen Ansprüchen Dritter frei und hat uns etwaigen aus einer Verletzung dieser Pflicht resultierenden Schaden zu ersetzen.
- Unsere Entwürfe und Konstruktionsvorschläge sind vertraulich zu behandeln und dürfen nicht an Dritte weitergegeben werden.
- Sämtliche Zeichnungen, Konstruktionspläne und Muster, die dem Besteller zugegangen sind, bleiben unser geistiges Eigentum.

## XI. Erfüllungsort, Gerichtsstand, sonstige Vereinbarungen

- Als Beschaffenheit der Ware gilt grundsätzlich nur unsere Produktdescription als vereinbart. Öffentliche Ausstellungen, Anpreisungen oder Werbung durch uns stellen daneben keine vertragsgemäße Beschaffenheitsangaben der Ware dar. Proben und Muster gelten als annähernde Anschauungsstücke für Qualität, Abmessungen und Farbe. Rechtsansprüche können hieraus nicht abgeleitet werden. Technische Änderungen sowie Änderungen in Form, Farbe und/oder Gewicht bleiben uns im Rahmen des Zumutbaren vorbehalten.
- Erhält der Besteller eine mangelhafte Montageanleitung, sind wir lediglich zur Lieferung einer mangelfreien Montageanleitung verpflichtet und dies auch nur dann, wenn der Mangel der Montageanleitung der ordnungsgemäßen Montage entgegensteht.
- Garantien im Rechtssinne erhält der Besteller durch uns nicht; Herstellergarantien bleiben hiervon unberührt.
- Erfüllungsort für unsere Lieferungen ist bei Lieferung ab Werk das Lieferwerk, bei Lieferung ab Lager das Lager. Erfüllungsort für alle Zahlungen ist Ergersheim / Bayern, Deutschland.
- Ausschließlicher Gerichtsstand für alle Streitigkeiten aus diesem Vertrag ist Fürt / Bayern, Deutschland. Dies gilt auch für evtl. Scheck- und Wechselklagen.
- Es gilt das Recht der Bundesrepublik Deutschland. Die Bestimmungen des UN-Kaufrechts finden keine Anwendung. Es ist allein der Text der deutschsprachigen Fassung dieser Allgemeinen Geschäftsbedingungen maßgeblich.
- Ergänzend gelten die mit den jeweiligen Preislisten bekannt gegebenen Sonderbedingungen unserer Produkte.
- Der Besteller ist selbst dafür verantwortlich, die Eignung von Waren für den beabsichtigten Verwendungszweck zu prüfen.
- Hinweis gemäß Bundesdatenschutzgesetz: Die zur Auftragsabwicklung erforderlichen Bestellerdaten werden gespeichert.

Stand 06/2024

# GENERAL TERMS AND CONDITIONS OF SALE AND DELIVERY

## I. General Provisions

1. The provisions of the contract between MEKRA Lang GmbH & Co. KG ("MEKRA Lang") and our orderers who are contractors as defined in para. 14 BGB are solely governed by these General Terms and Conditions. Our offers are exclusively meant for entrepreneurs as defined by Article 4 BGB (German Civil Code). Deviating business terms of the customer, even if they are known to us, shall not become a part of the contract. Our offers are always subject to change without notice. Our General Terms and Conditions of Sale and Delivery are considered accepted upon placement of order, at the latest upon receipt of goods. In the case of repeated business relations these General Terms and Conditions of Sale and Delivery also apply for all future transactions. Should individual provisions be or become completely or partially ineffective, then the validity of the other provisions shall thereby not be affected. MEKRA Lang and the customer shall agree upon a regulation the economic success of which shall be as close as possible to the ineffective one. Until such agreement the laws, administrative practice and judicature effective at the time of execution are to be applied.

## II. Conclusion of Contract and Prices

1. By ordering merchandise the customer bindingly declares that he wants to buy the merchandise ordered. He shall be bound to this statement for two weeks. We are entitled to accept the offer of a contract underlying the order within two weeks upon receipt of the latter by us. The acceptance may be declared in writing, electronically, or by delivery of the goods to the customer.

2. The obligations in electronic commerce according to Section 312e, par. 1 sentence 1, Nos. 1 to 3, and sentence 2 of BGB (German Civil Code) are excluded.

3. The conclusion of the contract takes place subject to the correct and timely delivery by our sub-suppliers to us. This applies only in case we are not responsible for the non-delivery, especially in case of the conclusion of a congruent hedging business transaction with our sub-suppliers. The customer shall be informed about the non-availability of the product without delay, and the equivalent, insofar as already paid, shall be reimbursed immediately.

4. All contractual financial obligations are to be fulfilled solely in EURO.

5. Prices are understood to be net as ex factory or supply depot (according to Incoterms 2020). Freight, packaging and import costs, customs duties and other additional taxes are payable by the customer.

## III. Period of Delivery and Supply Commitment

1. Our written or electronic order confirmation shall be decisive for extent, type, and date of the delivery. Partial shipments shall be permitted.

2. A liability in meeting delivery deadlines determined as binding shall only be accepted under the condition of undisturbed flow of operations and distribution. In particular in cases of acts of God and other disruptive events at our facilities or those of our sub-suppliers or transport contractors, for example operational or traffic disruptions, fire, flooding, labour-, energy-, or traffic shortages, strikes, lockouts, official measures as well as technical or technological situations that considerably aggravate the execution of the contract, release us from liability in punctual delivery or give us the right to stop delivery without obligation for subsequent delivery.

3. If not agreed otherwise, we have the right to deliver earlier than the delivery deadline. Unless otherwise agreed upon, delivery effected by us one up to a maximum of two weeks after the stipulated delivery date shall not be considered as delayed.

4. Delivery deadlines shall be considered met when the goods have left the works or dispatch depot or the customer has received notice by expiration of the deadline of our readiness to deliver. Subsequent alteration of contract shall be cause for a reasonable extension of delivery deadlines.

5. In the case of contracts whose performance consists of several deliveries, non-performance, defective or delayed performance of one delivery remains without influence upon the other deliveries of the contract.

6. Default of payments, handing in of a state meant in lieu of an oath of disclosure in accordance with § 807 ZPO (German Code of Civil Procedure), temporary shortage of liquid funds, or public knowledge of a considerable deterioration of the financial circumstances of the customer shall entitle us at our discretion to demand payment in advance for outstanding deliveries or to stop deliveries immediately and to deny performance of current contracts. At the same time we shall be entitled to make immediately due and payable those accounts receivable from the customer which are not due yet.

## IV. Shipment, Passage of Risk

1. Unless otherwise agreed by the Parties, the choice of packaging, shipping routes and method of transportation is subject to our discretion.

2. The risk of accidental loss and accidental deterioration of the merchandise shall pass over to the customer upon handing it over, in case of a mail order purchase upon delivery of the matter to the forwarding agent, the carrier, or another person or institution determined to execute the shipment. If the customer is overdue in accepting, this shall be equal to a handing over of the merchandise.

3. Merchandise out of call orders shall be accepted within 3 months after issuance of the acknowledgement of order, unless otherwise agreed.

4. Insurance against breakage and transportation risks shall only be taken out upon special request and shall be billed.

5. Customs duties and other expenses, also the costs for payment of the necessary papers for import into the country of destination, shall be payable by the customer.

## V. Payments, Terms of Payment

1. Invoices shall be payable:

a) within 14 days from date of invoice with 2 % cash discount of the accumulated invoice value;

b) within 30 days from date of invoice without cash discount of the accumulated invoice value.

2. Cash discount shall only be granted after all payment commitments out of earlier deliveries have been fulfilled and the invoice amount has been punctually paid to us in cash or has been credited to our account by the aforementioned due dates. The drawing of a bill of exchange can thus not lead to the granting of a cash discount. In case of cashless payment, especially when a cheque is submitted, the date of the credit entry shall be decisive. A cash discount cannot be granted in the case of payment or credit

entry under reserve, with limiting conditions or any other restrictions. The customer shall assume all risks of method of payment. Invoices for tools are subject to immediate payment without cash discount.

3. Bills of exchange and checks shall only be accepted on account of payment. Corresponding credit entries are made only under the limiting condition of correct receipt of the complete amount due. We reserve the right to take in external or own acceptances. Costs and discount expenses are payable by the customer. We assume no responsibility for submission and protest. Protest imposed against the customer's own bills of exchange or non-immediate repayment of protested external bills of exchange shall entitle us to return all bills in circulation. At the same time we shall be entitled to make immediately due and payable those accounts receivable from the customer which are not yet due. Antedated checks shall not be accepted.

4. Interest on defaulted payment of 9%-points over the discount rate of the German Central Bank referred to in § 247 BGB (German Civil Law) as well as a liquidated damages of 40,00 Euro shall be charged in the case of missed payment dates. The right of assertion of further damages caused by delayed performance and other claims shall remain reserved.

5. Advance and part payments are not subject to interest payments.

6. The customer shall only be entitled to offset or withhold payment if his counterclaim is undisputed or has been determined legally binding. The customer may execute a right of retention only if his counter claim is based on the same contractual relationship.

7. Customer and invoice numbers are to be given by the customer when invoices are balanced. Delays or incorrect booking resulting from failure to do so shall be payable by the customer.

## VI. Retention of Ownership, Factoring

1. The delivered goods shall remain our property until payment of all claims has been received. The customer has the right to resell the proviso goods within the scope of proper and orderly course of business; however, a pledge or transfer by way of security is not permissible. The customer is required to ensure our rights in the case of resale of proviso goods on credit.

2. The accounts receivable by the customer based on the resale of the merchandise subject to reservation shall now already be transferred to us in the amount of the invoice. We hereby agree to accept this transfer. Regardless of the assignment, the customer shall retain the right to collect payment under the condition that he fulfils his responsibilities to us according to the underlying contractual relationship and does not fall into financial decline. Otherwise the customer must provide the information about the assignment necessary for collection upon our demand and notify his debtors of the respective assignment. In this case we reserve the right to collect the accounts receivable by ourselves.

3. A possible finishing or processing of the merchandise sold subject to reservation by the customer shall always take place on our behalf and by order of us, without any obligations resulting for us from this, however. In the case of processing of proviso goods with other goods not belonging to us, we are entitled to the co-owner portion of the resulting product corresponding to the value of the proviso goods in relation to the other processed goods. Insofar as here and in the following the value of the proviso goods is referred to, this value results from our invoice value.

4. Should the customer acquire sole ownership of the new product according to § 947 paragraph 2 BGB, it is agreed upon that the customer grants co-ownership in the proportion of the value of the processed, attached, or mixed proviso goods, and that he protects these free of charge.

5. In the case of resale of the proviso goods together with other goods, regardless of with or without processing, attachment or mixing, the assignment in advance agreed to above shall be valid only to the extent of the value of proviso goods that were resold together with the other goods. We shall be obligated to release on demand the securities entitled as provided above, if the value exceeds secured payments by 20 %.

6. The customer must immediately notify us and provide the material necessary for an intervention in the case of compulsory execution by third parties against the proviso goods or in case of claims assigned in advance. Any costs resulting from such intervention shall be payable by the customer.

7. The customer shall be obligated to adequately insure the merchandise sold subject to reservation against fire and burglary and has to prove such insurance to us on demand.

## VII. Warranty

1. The period of limitation for any warranty claim shall be 24 months as from handover of the goods.

2. First of all, we shall remedy a defect or make a substitute delivery at our discretion. In case of failure to rectify defects or to substitute delivery, the customer can demand rescission of the contract or reduction of the payment. In case there is only a minor contract violation, especially if there are only minor defects, the customer shall not have the right of contract cancellation, however.

3. The customer must notify us in writing of any obvious flaws immediately, at the latest within 7 days after receipt of the goods, and must refrain from any eventual working of protested goods. Otherwise claims based on defects are excluded. The timely dispatch shall suffice for the observance of the warranty deadline. The full burden of proof for all claim prerequisites rests with the customer, especially for the defect itself, for the date of the establishment of the defect, and for the timeliness of the complaint about the defect.

4. Defects which could not be ascertained within this time span despite careful inspection are to be reported to us in writing immediately upon discovery. If the customer opts for a withdrawal from the contract because of a legal imperfection or a physical defect after a failed subsequent fulfillment, then he shall not be additionally entitled to a claim for compensation because of the defect.

5. If, after a failed subsequent fulfillment, the customer opts for a compensation of the damage, then the merchandise shall remain with the customer if this can reasonably be considered acceptable. The compensation is restricted to the difference between the purchase price and the value of the defective product. This shall not apply if we caused the contract violation maliciously.

6. Merchandise for which we have effected compensation shall become our property and is to be returned to us against reimbursement of costs.

7. Claims cannot be made for damages that resulted from the customer's culpably

a) improper handling or overstressing the purchased item or

b) altering the purchased item in a manner not agreed upon or

c) not following the instructions of the mounting or operating manual or

d) not observing the complaint and delivery responsibility according to points 3 and 4 above or

e) further using the purchased item after ascertaining the defect.

Natural wear and tear is excepted from the warranty.

## VIII. Liability

1. In case of simply negligent violations of obligations our liability shall be restricted to an average damage predictable for the type of merchandise, typical for such a contract, and immediate. This also applies in case of simply negligent violations of our legal representatives or agents. We shall not be held liable in case of a simply negligent violation of nonessential contract obligations.

2. The liability by virtue of acceptance of a guarantee as well as due to product liability remains unaffected; the same applies in case of bodily harm or health impairment attributable to us or in the event of loss of life of the customer.

3. Compensation claims of the customer because of a defect shall superannuate after one year from the delivery of the merchandise to the customer. This shall not apply if we can be charged with gross negligence as well as in case of bodily harm or health impairment attributable to us or in the event of loss of life of the customer.

4. As a distributor and importer, you play an important part in ensuring the compliance and safety of products in the market. As a distributor and importer of our products, you are required to comply with the applicable legal provisions and obligations regarding market surveillance, should there be any indications of discrepancies (e.g. in the form of complaints regarding non-compliance with ECE R46 or general, safety-related issues). Please adhere to the corresponding reporting requirements in connection with the above-mentioned anomalies. Any reports to us should be comprised of transparent and verifiable information. Please contact your sales team representative.

## IX. Returns

Properly ordered and delivered goods shall in principle not be taken back. Returns that have been agreed upon with us shall remain the exception, which additionally require the following pre-requisites to be met:

1. The products must have been acquired directly from us or from one of our works depots.

2. Flawless and unaltered condition of the goods.

3. In principle, return shall only be possible when the articles in question are still in our product range.

4. Return shipment must be "free domicile" to our Ergersheim works or to the appropriate works depot with accompanying delivery note date and number. Value reduction for returns:

- in the first year after delivery date / 10 % of the contract price
- in the second year after delivery date / 25 % of the contract price
- between the 3rd & the 5th year after deliv.date / 50 % of the contract price
- merchandise over five years old - no return possible

Technical inspection and completion of the credit slip shall be carried out under consideration of eventual value reduction upon receipt of the articles. Freight costs, insofar as any occurred to us for the original shipping, reduce the remaining value.

## X. Industrial Property Rights

1. The customer is held liable to us for the exemption from industrial protection rights of third parties on articles ordered, indemnifies us against any possible claims of third parties and has to reimburse any damage to us possibly resulting from a violation of this obligation.

2. Our designs and design proposals are to be kept confidential and may not be passed on to third parties.

3. All drawings, construction plans, and samples which the customer has received, shall remain our intellectual property.

## XI. Place of Fulfilment and Jurisdiction, Other Agreements

1. On principle, the product description of the manufacturer is understood to be decisive for the characteristics of the goods. Public statements, sales talks, or advertisements made apart from this do not represent a contractual description of the characteristics of the goods. Samples and specimens serve as approximate illustrative articles in terms of quality, measurements and colour. Legal claims cannot be inferred from this. Technical changes as well as alterations in shape, colour, and/or weight are reserved within reasonable scope.

2. If the customer receives a faulty assembly instruction, we shall only be obliged to furnish a faultless assembly instruction, and this only if the fault of the assembly instruction is in contradiction with a proper assembly.

3. The customer does not receive warranties in the legal sense of the word from us; warranties of the manufacturers, however, shall remain unaffected by this.

4. Place of fulfillment for our deliveries ex works shall be the delivery works, for delivery ex storage the warehouse. Place of fulfillment for all payments shall be Ergersheim / Bavaria, Germany.

5. The exclusive place of jurisdiction for all litigations from this contract shall be Fuerth / Bavaria, Germany. This also applies to lawsuits based on a cheque or bill of exchange.

6. These provisions shall be governed by the Law of the Federal Republic of Germany. The provisions of the UN Purchase Law shall not be applicable. The wording of the German language version of our „General Terms and Conditions of Sale and Delivery“ shall solely be decisive for these General Business Terms.

7. The special terms of our products published with the appropriate price lists shall additionally be applicable.

8. The customer itself shall be responsible to examine the suitability of the goods for the intended final usage.

9. German law (BDSG-Federal Data Protection Law) requires us to inform you that all data of our customers are electronically saved.

As of: 06/2024



## Team Aftermarket

Günther Engel, Katharina Graf, Sven Gurrath, Sven Felbinger, Yannic Rauner,  
Ivonne Häupler, Marco Wiesmann

## Standorte Aftermarkt

### Locations for the aftermarket



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| Beschreibung • description • descrição • descrizione • descripción<br>benámenning • popis • описание • özellik • leírás • opis |                                                                                                                          |                            |
|--------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------|
|                                             | für 1 - / 2 - / 3 - Spiegelbetrieb (Kabel, Schalter)<br>for 1 - / 2 - / 3 - mirror operation (cable, switch)             |                            |
|                                             | pour 1 - / 2 - / 3 - commande(s) (câble, commutateur)<br>para 1 / 2 / 3 espelhos (cabo, interruptor)                     |                            |
|                                             | per 1 specchio / 2 specchi / 3 specchi (cavo, interruttore)<br>servicio de 1 - / 2 - / 3 - espejo(s) (cable, conmutador) |                            |
|                                                                                                                                | 1 - / 2 - / 3 - spegelstyrning (kabel, styrspek)                                                                         |                            |
|                                                                                                                                | pro ovládání 1 zrcadla / 2 zrcadel / 3 zrcadel (kabel, ovladač)                                                          |                            |
|                                                                                                                                | для управления 1 зеркалом / управления 2 / 3 зеркалами                                                                   |                            |
|                                                                                                                                | 1 - / 2 - / 3 - ayna kumandası (kablo/salter)                                                                            |                            |
|                                                                                                                                | 1-2- / 3- tükör működtetés (vezérlőkábel, állítókapcsoló)                                                                |                            |
|                                                                                                                                | do obsługi 1, 2 lub 3 lusterek (kabele, przełącznik)                                                                     |                            |
|                                             | manuell verstellbar (Klasse II / IV)                                                                                     |                            |
|                                                                                                                                | manually adjustable (class II / IV)                                                                                      |                            |
|                                             | reglage manuel (classe II / IV)                                                                                          |                            |
|                                                                                                                                | manual (class II / IV)                                                                                                   |                            |
|                                             | regolazione manuale (classe II / IV)                                                                                     |                            |
|                                                                                                                                | manual (class II / IV)                                                                                                   |                            |
|                                                                                                                                | manuellt justerbar (klass II / IV)                                                                                       |                            |
|                                                                                                                                | manuálně ovládané (trída II / IV)                                                                                        |                            |
|                                                                                                                                | переставляется вручную (класс II / IV)                                                                                   |                            |
|                                                                                                                                | manuel olarak ayarlanabilir (sınıf II / IV)                                                                              |                            |
|                                                                                                                                | kézi állítású (II / IV tükörsztály)                                                                                      |                            |
|                                                                                                                                | regulowane ręcznie (klasa II / IV)                                                                                       |                            |
|                                             | elektrisch verstellbar (Klasse II / IV)                                                                                  |                            |
|                                                                                                                                | remote controlled (Klasse II / IV)                                                                                       |                            |
|                                             | réglage électrique (classe II / IV)                                                                                      |                            |
|                                                                                                                                | elétrico (clase II / IV)                                                                                                 |                            |
|                                             | regolazione elettrica (classe II / IV)                                                                                   |                            |
|                                                                                                                                | eléctrico (clase II / IV)                                                                                                |                            |
|                                                                                                                                | elektriskt justerbar (klass II / IV)                                                                                     |                            |
|                                                                                                                                | elektricky ovládané (trída II / IV)                                                                                      |                            |
|                                                                                                                                | электроруляемое (класс II / IV)                                                                                          |                            |
|                                                                                                                                | uzakтан kumandalı (sınıf II / IV)                                                                                        |                            |
|                                                                                                                                | elektronmosan állítható (II / IV tükörsztály)                                                                            |                            |
|                                                                                                                                | regulowane elektrycznie (klasa II / IV)                                                                                  |                            |
|                                             | Memory-Funktion (Speicherung der Spiegeleinstellung)                                                                     |                            |
|                                                                                                                                | memory function (storage of the position of the mirror)                                                                  |                            |
|                                                                                                                                | fonction de mémoire (pour réglage du rétroviseur)                                                                        |                            |
|                                                                                                                                | função Memória (memoriza a posição do espelho)                                                                           |                            |
|                                                                                                                                | funzione memoria (della posizione dello specchio)                                                                        |                            |
|                                                                                                                                | función de memoria (de la posición del espejo)                                                                           |                            |
|                                                                                                                                | minnesfunktion (lagring av inställningar)                                                                                |                            |
|                                                                                                                                | пam'ят' pro nastavení zrcadla                                                                                            |                            |
|                                                                                                                                | функция сохранения (мемори)                                                                                              |                            |
|                                                                                                                                | hafıza fonksiyonu (ayna pozisyonu için)                                                                                  |                            |
|                                                                                                                                | memória funkcióval (tükörök beállításá mentve)                                                                           |                            |
|                                                                                                                                | funkcja pamięci (pamięć ustawienia)                                                                                      |                            |
|                                             | manuell abklappbar                                                                                                       |                            |
|                                                                                                                                | manually retractable                                                                                                     |                            |
|                                                                                                                                | rabattable manuellement                                                                                                  |                            |
|                                                                                                                                | espelho retrátil manual                                                                                                  |                            |
|                                                                                                                                | ripiegabile manualmente                                                                                                  |                            |
|                                                                                                                                | abatable manualmente                                                                                                     |                            |
|                                                                                                                                | manuellt infällbar                                                                                                       |                            |
|                                                                                                                                | manuálně sklopný                                                                                                         |                            |
|                                                                                                                                | переставляется вручную, откидное                                                                                         |                            |
|                                                                                                                                | manuel olarak katlanabilir                                                                                               |                            |
|                                                                                                                                | kézzel behajtható                                                                                                        |                            |
|                                                                                                                                | ręcznie składane                                                                                                         |                            |
|                                           | elektrisch abklappbar                                                                                                    |                            |
|                                                                                                                                | electrically retractable                                                                                                 |                            |
|                                                                                                                                | rabattable électriquement                                                                                                |                            |
|                                                                                                                                | espelho retrátil elétrico                                                                                                |                            |
|                                                                                                                                | ripiegabile elettricamente                                                                                               |                            |
|                                                                                                                                | abatable elettricamente                                                                                                  |                            |
|                                                                                                                                | elektriskt infällbar                                                                                                     |                            |
|                                                                                                                                | elektricky sklopný                                                                                                       |                            |
|                                                                                                                                | переставляется электр., откидное                                                                                         |                            |
|                                                                                                                                | motorlu olarak katlanabilir                                                                                              |                            |
|                                                                                                                                | elektronmosan behajtható                                                                                                 |                            |
|                                                                                                                                | elektrycznie składane                                                                                                    |                            |
|                                           | beheizt (12 / 24 Volt)                                                                                                   | vyhříváné (12 / 24 Volt)   |
|                                                                                                                                | heated (12 / 24 Volt)                                                                                                    | напр. обогревателя         |
|                                           | chauffant (12 / 24 Volt)                                                                                                 | (12/24 вольт)              |
|                                                                                                                                | aquecido (12 / 24 Volt)                                                                                                  | isıtıcı (12 / 24 Volt)     |
|                                                                                                                                | iscaldato (12 / 24 Volt)                                                                                                 | fűtött (12 / 24 Volt)      |
|                                                                                                                                | calefactado (12 / 24 Volt)                                                                                               | ogrzewanie (12/24 V)       |
|                                                                                                                                | med värme (12 / 24 Volt)                                                                                                 |                            |
|                                           | Spannung (12 / 24 Volt)                                                                                                  | spänning (12 / 24 Volt)    |
|                                                                                                                                | voltage (12 / 24 Volt)                                                                                                   | napětí (12 / 24 Volt)      |
|                                           | voltage (12 / 24 Volt)                                                                                                   | напряжение (12 / 24 вольт) |
|                                                                                                                                | voltage (12 / 24 Volt)                                                                                                   | volt (12 / 24 Volt)        |
|                                                                                                                                | tensione (12 / 24 Volt)                                                                                                  | feszültség (12 / 24 Volt)  |
|                                                                                                                                | voltaje (12 / 24 Volt)                                                                                                   | napiecie (12/24 V)         |
|                                           | Leistungsaufnahme (Watt)                                                                                                 | strömförsörjning (Watt)    |
|                                                                                                                                | power consumption (Watt)                                                                                                 | přikon (Watt)              |
|                                           | puissance en watt                                                                                                        | потребляемая мощн. (ватт)  |
|                                                                                                                                | consumo de energia (Watt)                                                                                                | güc tüketimi (Watt)        |
|                                                                                                                                | potenza (Watt)                                                                                                           | teljesítmény (watt)        |
|                                                                                                                                | consumo de energia (wattios)                                                                                             | pobór mocy (wat)           |
|                                           | Wölbungsradius des Spiegelglases                                                                                         |                            |
|                                                                                                                                | radius of dishing of the mirror glass („plan“ = flat)                                                                    |                            |
|                                           | rayon de convexité du verre („plan“ = plat)                                                                              |                            |
|                                                                                                                                | Raio de convexidade do vidro („plan“ = plano)                                                                            |                            |
|                                           | raggio di curvatura dello specchio („plan“ = piano)                                                                      |                            |
|                                                                                                                                | radio de convexidad del cristal („plan“ = plano)                                                                         |                            |
|                                                                                                                                | böjningsradie på spegelglas („plan“ = plant)                                                                             |                            |
|                                                                                                                                | polomerův zakřivení skla zrcadla („plan“ = ploché)                                                                       |                            |
|                                                                                                                                | радиус кривизны стекла зеркала („plan“ = плоский)                                                                        |                            |
|                                                                                                                                | büküm yarıçapı („plan“ = düz)                                                                                            |                            |
|                                                                                                                                | tükör hajlítási sugara („plan“ = sík tükör)                                                                              |                            |
|                                                                                                                                | promień krzywizny szkła lustra („plan“ = płaski)                                                                         |                            |
|                                           | asphärisch                                                                                                               | asferico                   |
|                                                                                                                                | aspherical                                                                                                               | asférico                   |
|                                                                                                                                | non-sphérique                                                                                                            | asfärikli                  |
|                                                                                                                                | esférico                                                                                                                 | asfērikus                  |
|                                                                                                                                |                                                                                                                          | asferyczne                 |
|                                           | Farbe schwarz / grau / chrom                                                                                             |                            |

| Anbau • mounting • assemblage • montage • montaggio • montaje<br>montering • montáž • монтаж • montaj • gyűlekezés • montajz            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                             |
|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------|
| Verwendung • application • aplicação • applicazione • aplicación<br>ansökan • použiti • применение • Kullanimi • alkalmazás • aplicacja |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                             |
|                                                         | links / rechts einsetzbar<br>applicable for left / right hand side<br>applicable à gauche / à droite                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | montering upp / ned<br>montáž nahoru / dolů |
|                                                         | aplicável para esquerda / direita<br>per applicazione sinistro / destro                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | montaj сверху / сзади                       |
|                                                         | aplicable para izquierda / derecha<br>justerbar vänster / höger                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | montaj üst / alt                            |
|                                                                                                                                         | použitelné pro levou i pravou / levou/pravou stranu<br>для применения слева / справа<br>sol ve sağı tarafta kullanılabilen / sol/sağı tarafta kullanılabilen<br>bal / jobb oldalra felszerelhető<br>montajz: strona lewa / prawa                                                                                                                                                                                                                                                                                                                                                            | felül / alul szerelt<br>montajz góra / dót  |
|                                                         | Anbau oben / unten<br>mounting top / bottom<br>montage haut / bas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                             |
|                                                         | montagem superior / inferior<br>montaggio superiore / inferiore                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                             |
|                                                         | montaje superior / inferior                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                             |
|                                                         | für links / rechts gesteuerte Fahrzeuge<br>for left / right hand driven vehicles<br>pour véhicules conduites à gauche / à droite<br>para veículos conduzidos pela esquerda / direita<br>per veicoli con guida sinistra / destra<br>para vehículos conducidos a la izquierda / a la derecha<br>föer vänster / högerstyrda fordon<br>pro levo / pravostranně řízená vozidla<br>для автомобилей с рулём слева / справа<br>sol ve sağıdan direksiyonlu araçlar için<br>soldan / sağıdan direksiyonlu araçlar için<br>bal / jobb oldalt vezetett járművekhez<br>dla ruchu lewo i prawo stronnego |                                             |

|                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |  |
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|  | links einsetzbar für rechts gesteuerte Fahrzeuge<br>applicable left hand side for right hand drive vehicles<br>applicable à gauche pour véhicules conduites à droite<br>aplicável para esquerda / veículos conduzidos pela direita<br>per applicazione sinistro per veicoli con guida destra<br>aplicable para izquierda / vehículos conducidos a la derecha<br>justerbar vänster för högerstyrda fordon<br>použitelné pro pravou stranu pro levostranně řízená vozidla<br>для применения справа, в автомобилях с рулём слева<br>sağıdan direksiyonlu araçlar için sol tarafta kullanılabilen<br>bal oldalra felszerelhető, jobb oldalon vezetett járművekhez<br>strona lewa dla ruchu prawostronnego |  |
|  | rechts einsetzbar für links gesteuerte Fahrzeuge<br>applicable right hand side for left hand drive vehicles<br>applicable à droite pour véhicules conduites à gauche<br>aplicável para direita / veículos conduzidos pela esquerda<br>per applicazione destro per veicoli con guida sinistra<br>aplicable para derecha / vehículos conducidos a la izquierda<br>justerbar höger för vänsterstyrda fordon<br>použitelné pro pravou stranu pro levostranně řízená vozidla<br>для применения справа, в автомобилях с рулём слева<br>soldan direksiyonlu araçlar için sağı tarafta kullanılabilen<br>jobb oldalra felszerelhető, bal oldalon vezetett járművekhez<br>strona prawa dla ruchu lewostronnego |  |

|                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |  |
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|  | links einsetzbar für links gesteuerte Fahrzeuge<br>applicable left hand side for left hand drive vehicles<br>applicable à gauche pour véhicules conduites à gauche<br>aplicável para esquerda / veículos conduzidos pela esquerda<br>per applicazione sinistro per veicoli con guida sinistra<br>aplicable para izquierda / vehículos conductos a la izquierda<br>justerbar vänster för vänsterstyrda fordon<br>použitelné pro levou stranu pro levostranně řízená vozidla<br>для применения слева, в автомобилях с рулём слева<br>soldan direksiyonlu araçlar için sol tarafta kullanılabilen<br>bal oldalra felszerelhető, bal oldalon vezetett járművekhez<br>strona lewa dla ruchu lewostronnego |  |
|  | rechts einsetzbar für rechts gesteuerte Fahrzeuge<br>applicable right hand side for right hand drive vehicles<br>applicable à droite pour véhicules conduites à droite<br>aplicável para direita / veículos conduzidos pela direita<br>per applicazione destro per veicoli con guida destra<br>aplicable para derecha / vehículos conductos a la derecha<br>justerbar höger för högerstyrda fordon<br>použitelné pro pravou stranu pro pravostranně řízená vozidla<br>для применения справа, в автомобилях с рулём справа<br>sağıdan direksiyonlu araçlar için sağı tarafta kullanılabilen<br>jobb oldalra felszerelhető, jobb oldalon vezetett járművekhez<br>strona prawa dla ruchu prawostronnego |  |

|                                                                                    |                                                                                                                                                                  |                                                                                                                                                     |
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|  | Fahrzeugbreite<br>width of vehicle<br>largeur de véhicule<br>largura do veículo<br>larghezza del veicolo<br>anchura del vehículo                                 | fordonsbredd<br>šířka vozidla<br>ширина автомобиля<br>araç genişliği<br>járműszélesség<br>szerokosc pojazdu                                         |
|  | Anbau am Türrahmen<br>mounting on the door frame<br>montage cadre portière<br>montado na porta<br>montaggio su cornice porta<br>montaje en el marco de la puerta | montering på dörrkarm<br>montáž na rám dveří<br>монтаж на раму двери<br>araç kapı çerçevesine montaj<br>ajtkeretre szerelhető<br>montaż na drzwiach |
|  | integrierter Halter<br>integrated holder<br>support intégré<br>suporte de fixação integrado<br>supporto integrato<br>soporte integrado                           | integrerad hållare<br>integrovaná montáž<br>интегрированный<br>tűmleők anyta tutucusu<br>integrált tartó<br>zintegrowany uchwył                     |

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|  | Winkelstellung<br>angularity<br>angle de fixation<br>ángulo | angolatura<br>angularidad<br>vinkel<br>űhel nastavení     |
|  |                                                             | yról<br>açı pozisyonu<br>szögállás<br>położenie<br>kątowe |

| Material • matériel • materiale • material<br>материал • matériel • materyal • anyag • material |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |  |
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|                 | Spiegelgehäuse: Kunststoff ABS (schwarz / grau)<br>mirror housing: plastic ABS (black / grey)<br>boîtier: matière plastique ABS (noir / argenté)<br>carcaça: plástico ABS (preto / cinza)<br>carcassa: plastica ABS (nero / grigio)<br>carcasa: plástico ABE (negro / gris)<br>spegelhus: plast ABS (svart / grå)<br>skořepina zrcadla: umělá hmota ABS (černá / šedivá)<br>корпус зеркала: пластмасса АБС (цвет чёрный / серый)<br>ayna gövdesi plastik ABS (siyah / gri)<br>tükörház ABS-ből (fekete / szürke)<br>obudowa lustra: tworzywo ABS (kolor czarny / szary) |  |
|                | Spiegelgehäuse: Kunststoff ASA, schwarz<br>mirror housing: plastic ASA, black<br>boîtier: matière plastique ASA, noir<br>carcaça: plástico ASA, preto<br>carcassa: plastica ASA, nero<br>carcasa: plástico ASA, negro<br>spegelhus: plast ASA, svart<br>skořepina zrcadla: umělá hmota ASA, černá<br>корпус зеркала: пластмасса АСА, цвет чёрный<br>ayna gövdesi plastik ASA, siyah<br>tükörház ASA-ből, fekete<br>obudowa lustra: tworzywo ASA, kolor czarny                                                                                                           |  |

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|  | Spiegelgehäuse: Kunststoff PP (Polypropylen), schwarz<br>mirror housing: plastic PP (polypropylene), black<br>boîtier: matière plastique PP (polypropylène), noir<br>carcaça: plástico PP (polipropileno), preto<br>carcassa: plastica PP (polipropilene), nero<br>carcasa: plástico PP (polipropileno), negro<br>spegelhus: plast PP (polypropylen), svart<br>skořepina zrcadla: umělá hmota PP (Polypropylen), černá<br>корпус зеркала: пластмасса Полипропилен, цвет чёрный<br>ayna gövdesi plastik PP (Polipropilen), siyah<br>tükörház PP-ből, fekete<br>obudowa lustra: tworzywo PP (polipropylen), kolor czarny |  |
|  | Spiegelgehäuse: Kunststoff PC (Polycarbonat) schwarz<br>mirror housing: plastic PC (Polycarbonat) black<br>boîtier: matière plastique PC (Polycarbonat) noir<br>Carcaça: plástico PC (Policarbonato) preto<br>carcassa: plastica PC (Polycarbonat) nero<br>carcasa: plástico PC (Polycarbonato) negro<br>spegelhus: plast PC (Polycarbonat) svart<br>skořepina zrcadla: umělá hmota PC (Polycarbonat) černá<br>корпус зеркала: пластмасса Поликарбонат, цвет чёрный<br>ayna gövdesi plastik polycarbonat siyah<br>tükörház PP-ből, fekete<br>obudowa lustra: tworzywo PC (poliwęglan), kolor czarny                    |  |

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|  | Spiegelstange umschäumt mit PU (Polyurethan)<br>mirror bracket foamed with PU (polyurethan)<br>le bras du rétroviseur est recouvert de polyuréthane<br>Braço revestido de espuma sintética PU (Poliuretano)<br>braccio schiumato con PU (polyurethan)<br>brazo revestido de espuma sintética PU (Polyureteano)<br>spegelarm i skumformad PUR (polyuretan)<br>trubka držáku zpětného zrcadla zalisovaná v Polyurethanu<br>брус зеркала покрытый ПУ (полиуретаном)<br>ayna kolu polyüretan kaplı<br>tükürtartó kar habosított PU-val borítva<br>ramię lustra wyścielane PU (poliuretan) |  |
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|  | verzinktes Stahlblech<br>galvanized sheet steel<br>boîtier en tôle zinguée<br>chapa de aço galvanizada<br>acciaio zincato<br>carcasa de chapa de acero galvanizada<br>galvaniserad plát<br>pozinkovaný plech<br>оцинкованная листовая сталь<br>galvanizil metal plaka<br>horganyzott acéllemez<br>blacha ocynkowana |  |
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|  | Stahlrohr<br>steel tube<br>tube en acier<br>tubo de aço            | tubo in acciaio<br>tubo de acero<br>stálór<br>ocelová trubka              |
|  | Alurohr<br>aluminium tube<br>tube en aluminium<br>tubo de aluminio | tubo di alluminio<br>tubo de aluminio<br>aluminiumrör<br>hliníková trubka |
|                                                                                     |                                                                    | алюминиевая трубка<br>alüminyum boru<br>alucső<br>rura aluminiowa         |

| Zeitraum • space of time • espace de temps • período de tempo<br>periodo di tempo • espacio de tiempo • period • období<br>период времени • dőnem • időbeni kiterjesztés • okres czasu |  |  |
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|  | verwendbar ab Baujahr ... des Fahrzeugs (Monat / Jahr)<br>usable from year of production .... of the vehicle (month / year)<br>utilisable à partir de l'année ... du véhicule (mois / an)<br>aplicado a partir da data de produção do veículo (mês / ano)<br>utilizzabile dall'anno di produzione del veicolo (mese / anno)<br>utilizable desde el año de fabricación del vehículo (mes / año)<br>användbar för fordon med produktionsår from (månad / år)<br>použitelné od roku výroby vozidla (měsíc / rok)<br>применять от ..... года изготовления (год / месяц)<br>Aracın üretim yılından sonra kullanılabılır (ay / yıl)<br>alkalmazható ..... évjáratról (év / hónap)<br>rok budowy pojazdu od ... (miesiąc / rok) |  |  |
|  | verwendbar bis Baujahr ... des Fahrzeugs (Monat / Jahr)<br>usable until year of production .... of the vehicle (month / year)<br>utilisable jusqu'à l'année ... du véhicule (mois / an)<br>aplicado até a data de produção do veículo (mês / ano)<br>utilizzabile fino all'anno di produzione del veicolo (mese / anno)<br>utilizable hasta el año de fabricación del vehículo (mes / año)<br>användbar för fordon med produktionsår to (månad / år)<br>použitelné do roku výroby vozidla (měsíc / rok)<br>применять до ..... года изготовления (год / месяц)<br>Aracın üretim yılına kadar kullanılabılır (ay / yıl)<br>alkalmazható ..... évjáratig (év / hónap)<br>rok budowy pojazdu do ... (miesiąc / rok)          |  |  |

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|  | Zeitraum<br>space of time<br>espace de temps<br>período de tempo<br>periodo di tempo<br>espacio de tiempo | period<br>období<br>период времени<br>dőnem<br>időbeni kiterjesztés<br>okres czasu |
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| Spiegelklassen • mirror classes • classes de rétroviseurs • classes de espelhos<br>classi di specchio • classes de retrovisores • spegellasser • třídy zrcadel<br>классы зеркал • ayna sinifları • tükörsztályok • klasy luster |  |  |
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|  | I<br>Spiegelklasse I (Innenspiegel)<br>mirror class I (interior mirror)<br>retroviseur classe I (miroir intérieur)<br>espelho classe I (espelho interior)<br>specchio classe I (specchio interno)<br>espejo clase I (espejo interior)<br>spegelklass I (innerspegel)<br>zrcadlo třídy I (zrcadlo vnitřní)<br>зеркало класс I (внутреннее зеркало)<br>sinif I ayna (iç ayna)<br>I tükörsztály (belső tükör)<br>lustra klasy I (wsteczne) |  |
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|  | II<br>Spiegelklasse II / III (Hauptspiegel)<br>mirror class II / III (main mirror)<br>retroviseur classe II / III (retroviseur principal)<br>espelho classe II / III (espelho principal)<br>specchio classe II / III (retrovissore principale)<br>espejo clase II / III (espejo principal)<br>spegelklass II / III (huvudspegel)<br>zrcadlo třídy II / III (zrcadlo hlavní)<br>зеркало класс II / III (главное зеркало)<br>sinif II / III ayna (ana ayna)<br>II / III tükörsztály (főtükör)<br>lustra klasy II / III (głównie) |  |
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|  | IV<br>Spiegelklasse IV (Weitwinkelspiegel)<br>mirror class IV (wide angle mirror)<br>retroviseur classe IV (retroviseur grand angle)<br>espelho classe IV (espelho auxiliar)<br>specchio classe IV (coppa grandangolo)<br>espejo clase IV (espejo de gran ángulo)<br>spegelklass IV (vidvinkelspegel)<br>zrcadlo třídy IV (zrcadlo širokouhlé)<br>зеркало класс IV (широкоугольное зеркало)<br>sinif IV ayna (geniş görüş aynası)<br>IV tükörsztály (nagy látószögű tükör)<br>lustra klasy IV (szerokokątne) |  |
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|  | V<br>Spiegelklasse V (Rampenspiegel)<br>mirror class V (roof mirror)<br>retroviseur classe V (miroir d'accostage)<br>espelho classe V (espelho de rampa)<br>specchio classe V (specchio guardaruota)<br>espejo clase V (espejo de rampa)<br>spegelklass V (närskitsspegel)<br>zrcadlo třídy V (zrcadlo rampové)<br>зеркало класс V (зеркало для рампы)<br>sinif V ayna (kapı üstü aynası)<br>V tükörsztály (rampatükör)<br>lustra klasy V (rampowe) |  |
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|  | VI<br>Spiegelklasse VI (Frontspiegel)<br>mirror class VI (front-under mirror)<br>retroviseur classe VI (miroir frontal)<br>espelho classe VI (espelho frontal)<br>specchio classe VI (guardaruota anteriore)<br>espejo clase VI (retrovisor para parte frontal del vehículo)<br>spegelklass VI (frontspiegel)<br>zrcadlo třídy VI (zrcadlo čelní)<br>зеркало класс VI (фронтальное зеркало)<br>sinif VI ayna (ön tampon aynası)<br>VI tükörsztály (fronttükör)<br>lustra klasy VI (przednie) |  |
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|  | II + IV<br>Spiegelsystem Klasse II + IV<br>(Hauptspiegel + Weitwinkelspiegel)<br>mirror system class II + IV<br>(main mirror + wide angle mirror)<br>système de rétroviseurs classe II + IV<br>(retroviseur principal + retroviseur grand angle)<br>espelho classe II + IV<br>(espelho principal + espelho auxiliar)<br>sistema di specchi classe II + IV<br>(retrovissore principale + coppa grandangolo)<br>sistema de retrovisores classe II + IV<br>(espejo principal + espejo de gran ángulo)<br>spiegelsystem klass II + IV<br>(huvudspegel + vidvinkelspegel)<br>systém zpětných zrcadel třídy II + IV<br>(zrcadlo hlavní + zrcadlo širokouhlé)<br>Система зеркал класс II + IV<br>(главное + широкоугольное зеркало)<br>sinif II + IV ayna sistemi<br>(ana ayna + geniş görüş aynası)<br>tükörrendszér II és IV osztályok tükörökkel<br>(fő és nagy látószögű tükörökkel)<br>system lusterek klasy II + IV<br>(głównie + szerokokątne) |  |  |
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|  | II + V<br>Spiegelsystem Klasse II + V<br>(Hauptspiegel + Rampenspiegel)<br>mirror system class II + V<br>(main mirror + roof mirror)<br>système de rétroviseurs classe II + V<br>(retroviseur principal + miroir d'accostage)<br>espelho classe II + V<br>(espelho principal + espelho de rampa)<br>sistema di specchi classe II + V<br>(retrovissore principale + specchio guardaruota)<br>sistema de retrovisores classe II + V<br>(espejo principal + espejo de rampa)<br>spiegelsystem klass II + V<br>(huvudspegel + närskitsspegel)<br>systém zpětných zrcadel třídy II + V<br>(zrcadlo hlavní + zrcadlo rampové)<br>Система зеркал класс II + V<br>(главное + зеркало для рампы)<br>sinif II + V ayna sistemi<br>(ana ayna + kapı üstü aynası)<br>tükörrendszér II és V osztályok tükörökkel<br>(fő és rampa tükörökkel)<br>system lusterek klasy II + V<br>(głównie + rampowe) |  |  |
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|  | EG- / ECE - gerecht<br>according to EEC-norm<br>conforme aux normes /CE<br>conforme normas da CE<br>a norma CEE<br>conforme a las normas CE | EG-godkänd<br>splňuje normy EU<br>соответствует нормам ECE<br>EGC normlarına uygun<br>EG / ECE -nek megfelelő<br>zgodne z EC / ECE |
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|  | Katalogseite<br>catalogue page<br>page du catalogue<br>página do catálogo<br>pagina catalogo<br>página catálogo | Katalogsida<br>strana katalogu<br>страница каталога<br>katalog sayfasi<br>katalógus oldal<br>strona w katalogu |
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