

M.KI 5.5

Example Chassis Configuration for a Mercedes-Benz chassis

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| Truck Vehicle Type | AROCS 8x4 (BM96423112) or AROCS 8x6 (BM96423212) | |
| Total Vehicle Weight | max. 42 t | (e.g. W7X) |
| Driver's Cab | M | F1Q |
| Wheelbase | 4.550 mm | C2O |
| Frame Overhang | 800 mm | C0B |
| Front Axles | 8,0 + 8,0 t | (e.g. A1D) |
| Rear Axles | 13,4 + 13,4 t | (e.g. A2F) |
| Tire Dimensions | A) 13R22.5 (front); 13R22.5 (rear) or B) 315/80R22.5 (front); 315/80R22.5 (rear) or C) 385/65R22.5 (front); 315/80R22.5 (rear) | |
| Exhaust System | Bottom right side or vertical left side (no spare wheel possible) | U2G+K7R+K7D or U2G+K7R+K7J |
| Air Intake | behind the driver's cab or front | M8B or M8A |
| Power Take Off (PTO) | NA MB 131-2c | N2E |
| Tipper Control Valve | Truck preparation for standard tailgate or Truck preparation for hydraulic tailgate | P0S+P9A+E5A or P0S+P9D+E5A |
| Body Mounting Brackets | Body mounting brackets | C5J |
| Side Marker Lights | Flashing SML | L2H |
| Tachograph | Smart Tachograph 2.0 | J1M |
| SCB Additional Work | Side guard for truck Fitting of side marker lights, prepared on truck Connection for tipper warning light in driver's cab Connection of the already fitted tipper control valve in driver's cab | X00206 E00234 M00212 M00217 |