

## Vehicle data

|                            |                        |                                |               |
|----------------------------|------------------------|--------------------------------|---------------|
| Køretøjs-id-nummer (FIN)   | WDB 956033 1V 254824 2 | Ordrenummer                    | 1 8 517 70047 |
| Vehicle Ident Number (VIN) |                        | Produktionsnummer              | 4282113       |
| Tilpasset køretøjstype     | 2630 L ENA6x2/4 E 08   | Produktionsfabrik              | 0300 Gaggenau |
| Tilpasset køretøjstype     |                        | Forsendelsesdato               | 14-09-2018    |
| Opbygningstype             | 2                      | Vehicle ownership title number |               |

## Aggregater

|                            | Aggregatenummer  | Variant    | Sagsnummer  |
|----------------------------|------------------|------------|-------------|
| Motor                      | 936973 C0 148859 | X110456651 | X514306997  |
| Udstødningsefterbehandling | 930721 20 138484 |            |             |
| Gearkasse                  | 723650 00 205187 |            | A9562701501 |
| Fordelergearkasse          |                  |            |             |
| Foraksel 1                 | 739505 J630212   | X311002246 | X614305112  |
| Foraksel 2                 |                  |            |             |
| Foraksel 3                 |                  |            |             |
| Foraksel 4                 |                  |            |             |
| Bagaksel 1                 | 748282G2796233   | X350020992 | X654305031  |
| Bagaksel 2                 | 749112 J625237   | X381000169 | X664305015  |
| Bagaksel 3                 |                  |            |             |
| Bagaksel 4                 |                  |            |             |
| Opbygning                  | 956810 00 254824 | X014369890 | X014369890  |
| Kraftudtag                 |                  |            |             |
| Retarder                   |                  |            |             |
| Styretøj                   |                  |            |             |

## Elektrovarianter

| Elektrovariant |              | Betegnelse                |
|----------------|--------------|---------------------------|
| Ledningssæt 1  | XVK31 306315 | FRAME TRUNK CIRCUIT       |
| Ledningssæt 2  | XVK32 368345 | CROSSMEMBER TRUNK CIRCUIT |
| Ledningssæt 3  |              |                           |
| Ledningssæt 4  | XVK34 421025 | DASHBOARD TRUNK CIRCUIT   |
| Ledningssæt 5  |              |                           |
| Ledningssæt 6  | XVK36 306104 | ROOF TRUNK CIRCUIT        |
| Ledningssæt 7  |              |                           |
| Ledningssæt 8  |              |                           |
| Ledningssæt 9  |              |                           |

Ledningssæt 10

**Tekniske data**

Kontaktposition

Servicenummer

Vejomdrejningstalsudveksling

K-værdi 12446

Impulsværdi

**Udstyr - Farver****Lak**

| Anvendelse | Kode | Betegnelse   |
|------------|------|--------------|
| Lakering 1 | 3431 | signal red 2 |

**Indvendigt udstyr****Udstyr - Dæk**

|       |           |
|-------|-----------|
| Dæk 3 | F38L98475 |
| Dæk 4 | F38L96275 |
| Dæk 1 | F38L96275 |

**Udstyr - Øvrigt**

|               |              |
|---------------|--------------|
| Lygter        | Anhængertræk |
| Vinduesvisker | Kabelspole   |
| Varmesystem   | Følge        |

**Infotainment**

|                     |                |
|---------------------|----------------|
| Radioenhedsnummer   | CM0229H0520727 |
| Radiomonteringsdato |                |
| Navigationscomputer |                |

**Special equipment codes**

| Ekstraudstyrskodenummer | Betegnelse                                    |
|-------------------------|-----------------------------------------------|
| A1A                     | Front axle with air suspension                |
| A1D                     | Front axle 8.0 t                              |
| A2G                     | Rear axle, crown wheel 300, planetary, 13.4 t |

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|     |                                                    |
|-----|----------------------------------------------------|
| A4X | Trailing axle, 7.5 t, steered, de-loadable         |
| A6R | Axle ratio i = 6.824                               |
| B1B | Electronic braking system with ABS and ASR         |
| B1E | Electronic air-processing unit, high               |
| B1F | Heating, electronic air-processing unit            |
| B1X | Frequent-stop brake                                |
| B2A | Disc brakes on front and rear axle                 |
| B4A | Condensation monitoring, for compressed air sys.   |
| C0F | Frame overhang 1000 mm                             |
| C1Z | Wheelbase 3900 mm                                  |
| C5H | Attachment fixtures, rigid                         |
| C6C | Steering, single-circuit                           |
| C6U | Extra anti-roll bar, rear/trailing axle            |
| C7A | Rear underride guard (ECE)                         |
| C7E | Front underride guard (ECE), steel                 |
| C7J | Battery carrier, batteries side by side            |
| C8F | Wing, for chassis transit                          |
| C8I | Splash guard (EC), front                           |
| C8J | Splash guard, in wing                              |
| D1C | Driver's suspension seat, comfort                  |
| D1K | 2 co-driver's seats,static,head restraints,stowage |
| D4S | Roller sunblind, 1-piece, electric, windscreen     |
| D4V | Power window, driver's side                        |
| D6F | Air conditioning system                            |
| D6M | Auxiliary hot water heater, cab                    |
| D6Y | Pollen filter                                      |
| D8A | Roof hatch/vent, roof                              |
| E0V | Highload parameter, level 1                        |
| E1C | Batteries 2 x 12 V/220 Ah, low-maintenance         |
| E1M | Alternator, 28 V/150 A                             |
| E2J | Automatic cutouts                                  |
| E3A | Voltage transformer, 24 V/12 V, 10 A               |
| E3I | Additional socket 24 V/15 A, firewall              |
| E3Y | PSM, body and trailer CAN, ISO 11992               |
| E3Z | PSM, body CAN, ISO 11898 instead of 11992          |
| E4B | Interface, fleet management system FMS             |
| E4D | Body interface, behind cab                         |
| E4Z | Starting-off aid, time limit 90 s                  |
| E5I | Second control folding door, co-driver's B-pillar  |

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|      |                                                    |
|------|----------------------------------------------------|
| E6Z  | Reversing buzzer                                   |
| E7C  | Electrical system, automated refuse program        |
| E7E  | Electrics, autom. refuse collect. w. neutral pos.  |
| E9C  | Pre-inst. cable harn., elec. compart./instr. panel |
| F0N  | Folding door, co-driver's side                     |
| F0R  | DirectVision cab, high                             |
| F6D  | Windscreen, tinted, with filter band               |
| F6Q  | Air horn                                           |
| F8J  | Lock, mechanical, on folding door                  |
| F8L  | Immobiliser, with transponder                      |
| F8N  | Door safety latch,cab w. fold. door,remote control |
| F8X  | Rain/light sensor                                  |
| G3I  | Automatic transmission 6/3.49-0.65, Allison 3000 P |
| I2E  | Tyres tubeless, 315/70 R 22.5, fr./lead./trl. axle |
| I2F  | Tyres, tubeless, size 315/70 R 22.5, rear axle     |
| I4H  | Wheel arrangement 6x2/4, trailing axle             |
| I5F  | 26.0-tonner                                        |
| I6A  | Rigid chassis                                      |
| I6J  | Model series Econic                                |
| I6T  | Drive type MD Diesel                               |
| I6Z  | Air suspension, rear axle, low frame               |
| J1A  | Instrument cluster, 10.4 cm                        |
| J1R  | Tachograph, digital, EC, rpm, ADR                  |
| J1S  | Tachograph manufacturer VDO                        |
| J2B  | CD radio, Bluetooth                                |
| J3Z  | Axle load measuring device                         |
| JC7K | Battery carrier, batteries stacked                 |
| K0A  | Cover, exhaust system                              |
| K0Z  | Main tank, 200 l, angular, aluminium               |
| K3T  | AdBlue tank, 25 l                                  |
| K5M  | Tanks, lockable                                    |
| K7E  | Exhaust system, tailpipe vertical, outlet variable |
| K8B  | Exhaust gas with NOx check                         |
| L0Y  | Tail lamps wiring harness, extended                |
| L9A  | Pre-installation for rotating beacons              |
| L9F  | Provision for fitting marker lights, side          |
| L9H  | Pre-installation for monitored LED rear indicators |
| M0S  | Noise encapsulation in accordance with ECE         |
| M2D  | Eng. OM936,inline 6, 7.7 l, 220kW (299hp),1200 Nm  |

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|      |                                                    |
|------|----------------------------------------------------|
| M5M  | Engine version Euro VI, with OBD-C                 |
| M5V  | High Performance Engine Brake                      |
| M6M  | Air compressor, 2-stage, for optimised consumption |
| M8Y  | Fuel pre-filter, chassis-mounted, additional       |
| MG47 | GENERATOR 28V - 150A                               |
| MJ93 | MDEG 13                                            |
| MJB9 | SOFTWARESTAND M 9.11.00.03                         |
| MK51 | INJEKTOR OC3                                       |
| MLB5 | LEISTUNG 220 KW (299 PS) 1200 NM                   |
| MN48 | MITNEHMER MIT ZAHNNABE ANALOG DIN 5462A 8X32X36    |
| MN55 | NEBENANTRIEB FUER HYDROPUMPE ISO                   |
| MYA5 | STEUERUNGSCODE FREIGABE KRAFTSTOFFHALTER           |
| MYC1 | STEUERUNGSCODE VERLAGERUNG LLR HEISS               |
| N7M  | Engine PTO, rear, c, hydraulic pump ISO 7653D      |
| Q3W  | Automated frame lowering at front axle             |
| Q80  | End crossmember, bolted                            |
| R0Z  | Wheel-nut cap                                      |
| R1Q  | 15-degree tapered rims, 9.00 x 22.5                |
| S1D  | Stability Control Assist (ESP)                     |
| S1H  | Lane Keeping Assist                                |
| S1S  | Blind Spot camera system                           |
| S1V  | Active Brake Assist 4                              |
| S5A  | Speed limiter, 90 km/h (56 mph), ECE               |
| S5I  | Max. 30 km/h,engageable, reverse lock, refuse veh. |
| S5P  | Speed limiter, reversing, 9 km/h                   |
| S5Z  | Cruise control                                     |
| S8C  | Hazard warning triangle                            |
| V1F  | Econic                                             |
| V1W  | Standard                                           |
| V3A  | Econic model generation 1                          |
| W3W  | Weight variant 27.0 t (8.0/11.5/7.5)               |
| X1G  | Instrument/labels/documentation, Danish            |
| X2T  | Maintenance Documentation                          |
| X3Z  | Powertrain warranty as per T and Cs 3yrs/250,000km |
| Y4H  | Holder for wheel chock                             |
| Y4J  | 2 wheel chocks                                     |
| Z01  | Country-specific version                           |
| Z3Z  | Export code                                        |
| Z5C  | OM 936                                             |

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|     |                                                 |
|-----|-------------------------------------------------|
| Z5X | Left-hand drive                                 |
| Z5Y | Vehicle, for right-side traffic                 |
| Z64 | Customer-specific fittings                      |
| Z8U | CTT vehicle                                     |
| Z8W | CTT vehicle, conversion, at the Wörth site, MBS |
| Z9Z | Export specification                            |

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#### AO-tekster

| KG | Tekstindhold                                                                                                                                                                                                                                                             | Forfatter-id Dato        |
|----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| 49 | <p>The diesel particulate filter was renewed on 09.02.2022 at workshop Greve, Dealer no 300184, at odometer reading KM 58372 .</p> <p>Old_DPF1: 200011980959</p> <p>Old_lead seal1: NOT READABLE</p> <p>New_DPF1: 200011847845</p> <p>New_lead seal1: 03022112181708</p> | FHAKONS 09.02.2022 12:31 |

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