

CERTIFICATE OF CONFORMITY

COMPLETE VEHICLES

Part 1

The undersigned  
vehicle:

Heinz Fust, Head of Homologation


hereby certifies that the

- 0.1. Make (Trade name of manufacturer): KRONE
- 0.2. Type: SD
- Variant <sup>(153)</sup>: DA06CLNF
- Version <sup>(153)</sup>: 1427XBK0
- 0.2.1. Commercial name(s): N/A
- 0.2.3. Identifiers <sup>(1)</sup>: N/A
- 0.4. Vehicle category: O4
- 0.5. Company name and address of manufacturer: Fahrzeugwerk Krone Beteiligungs-GmbH, DE-48480 Spelle
- 0.6. Location and method of attachment of the statutory plates: Front right, affixed
- Location of the vehicle identification number: Front right
- 0.9. Name and address of the manufacturer's representative (if any): -----
- 0.10. Vehicle identification number: WKESD000001039292
- 0.11. Date of manufacture of the vehicle: 06.04.2022

SCAN OK

conforms in all respects to the type described in approval e1\*2007/46\*0232\*20 granted on 09.03.2021 and can be permanently registered in Member States having right/left <sup>(154)</sup> hand traffic and using metric/imperial <sup>(155)</sup> units for the speedometer and metric/imperial <sup>(155)</sup> units for the odometer (if applicable) <sup>(156)</sup>.

Werthe 06.04.2022  
(Place) (Date)

i.V.   
(Signature)

EN L 163 VO (EU) 2020/683 (26.05.2020)

2541434-100-BAUERV-Maria Hermann-B-

**General construction characteristics**

- 1. Number of axles: 3 and wheels <sup>(5)</sup>: 6
- 1.1. Number and position of axles with twin wheels: 0 / ---
- 2. Steered axles (number, position): 0 / ---

**Main dimensions**

- 4. Wheelbase <sup>(157)</sup> <sup>(174)</sup>: 9090 mm
- 4.1. Axle spacing: 0-1: 6370 mm, 1-2: 1410 mm, 2-3: 1310 mm
- 5. Length: 13860 mm
- 5.3. ~~Vehicle equipped with aerodynamic device or equipment on the rear/not equipped <sup>(4)</sup>~~
- 6. Width: 2550 mm
- 7. Height: 4000 mm
- 10. Distance between the centre of the coupling device and the rear end of the vehicle: 12000 mm
- 11. Length of the loading area: 13620 mm
- 12. Rear overhang: 2910 mm

**Masses <sup>(158)</sup>**

- 13. Mass in running order: 6870 kg
- 13.1. Distribution of this mass amongst the axles: 1.: 1772 kg, 2.: 1772 kg, 3.: 1772 kg
- 13.2. Actual mass of the vehicle: 6870 kg
- 16. Technically permissible maximum masses
- 16.1. Technically permissible maximum laden mass: 41000 kg
- 16.2. Technically permissible mass on each axle: 1.: 9000 kg, 2.: 9000 kg, 3.: 9000 kg
- 16.3. Technically permissible mass on each axle group: 1.: 27000 kg, 2.: kg, 3.: kg
- 17. Intended registration/in service maximum permissible masses in national/international traffic <sup>(4)</sup> <sup>(165)</sup>  
 Only for national traffic, the lower-case letter 'e' followed by the distinguishing number of the Member State: \_\_\_\_\_  
 For international traffic, number of the Directive/Regulation: \_\_\_\_\_
- 17.1. Intended registration/in service maximum permissible laden mass: 41000 kg
- 17.2. Intended registration/in service maximum permissible laden mass on each axle:  
 1.: 9000 kg                      2.: 9000 kg                      3.: 9000 kg
- 17.3. Intended registration/in service maximum permissible laden mass on each axle group:  
 1.: 27000 kg, 2.: kg, 3.: kg
- 19. Technically permissible maximum static mass on the coupling point of a semi-trailer or centre-axle trailer: 14000 kg

**Maximum speed**

- 29. Maximum speed: 100 km/h

**Axles and suspension**

- 31. Position of lift axle(s): ---
- 32. Position of loadable axle(s): 1 ; 2 ; 3
- 34. Axle(s) fitted with air suspension or equivalent: yes/æ <sup>(4)</sup>
- 35. Tyre/wheel combination <sup>(160)</sup> 385/65 R22,5 160 K - 22,5x11,75 ET 120

**Brakes**

- 36. Trailer brake connections ~~mechanical~~/electric/pneumatic/hydraulic <sup>(4)</sup>

**Bodywork**

- 38. Code for bodywork <sup>(113)</sup>: DA06

**Coupling device**

- 44. Number of the approval certificate or approval mark of coupling device (if fitted): E1-55R-010145-00
- 45.1. Characteristics values <sup>(4)</sup> D: 162 / V: \_\_\_\_\_ / S: \_\_\_\_\_ / U: \_\_\_\_\_

**Miscellaneous**

- 50. Type-approved in accordance with the design requirements for transporting dangerous goods of UN Regulation No 105 of the Economic Commission for Europe of the United Nations:  
 yes/class(es): --- / no <sup>(4)</sup>
- 51. For special purpose vehicles: designation in accordance with point 5 of Part A of Annex I to Regulation (EU) 2018/858 of the European Parliament and of the Council: N/A
- 52. Remarks <sup>(165)</sup>: \*