

EC CERTIFICATE OF CONFORMITY

COMPLETE VEHICLES

Side 1

The undersigned **Helmut Hüdepohl, Head of Homologation** hereby certifies that the vehicle

Vehicle:

- 0.1. Make: **KRONE**
- 0.2. Type: **SD**
Variant (^a): **DA08CLSA**
Version (^a): **1427XBC0**
- 0.2.1. Commercial name: **N/A**
- 0.4. Vehicle category: **O4**
- 0.5. Company name and address of manufacturer: **Fahrzeugwerk Bernard Krone 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: **WKESD000000753610**

Conforms in all respects to the type described in approval e1*2007/46*0232*09 issued on 25.01.2016 and can be permanently registered in Member States having right/left (^b) hand traffic and using metric/imperial (^c) units for the speedometer (^d).



Werlte 21.12.2016

(Place) (Date):

(Signature):

DE L 118/16 Amtsblatt der Europäischen Union 13.5.2009

EC CERTIFICATE OF CONFORMITY COMPLETE VEHICLES Page 1

EN L 118/16 Official Journal of the European Union 13.5.2009

The undersigned [(Full name and position)] hereby certifies that the vehicle:

- 0.1. Make (Trade name of manufacturer):
- 0.2. Type:
Variant (^a):
- Version (^a):
- 0.2.1. Commercial name:
- 0.4. Vehicle category:
- 0.5. Company name and address of manufacturer:
- 0.6. Location and method of attachment of the statutory plates:
Location of the vehicle identification number:
- 0.9. Name and address of the manufacturer's representative (if any):
- 0.10. Vehicle identification number:

conforms in all respects to the type described in approval (type-approval number including extension number) issued on (date of issue) and can be permanently registered in Member States having right/left (^b) hand traffic and using metric/imperial (^c) units for the speedometer (^d).

(Place) (Date): (Signature):

CERTIFICAT DE CONFORMITÉ CE VÉHICULES COMPLETS Page 1

FR L 118/16 Journal officiel de l'Union européenne 13.5.2009

Le soussigné [(nom complet et qualité)] certifie par la présente que le véhicule:

- 0.1. Marque (raison sociale du constructeur):
- 0.2. Type:
Variante (^a):
- Version (^a):
- 0.2.1. Nom commercial:
- 0.4. Catégorie de véhicule:
- 0.5. Raison sociale et adresse du constructeur:
- 0.6. Emplacement et méthode de fixation des plaques réglementaires:
Emplacement du numéro d'identification du véhicule:
- 0.9. Nom et adresse du mandataire du constructeur (le cas échéant):
- 0.10. Numéro d'identification du véhicule:

est conforme à tous égards au type décrit dans la réception (numéro de réception ainsi que numéro d'extension) délivrée le (date d'émission) et peut être immatriculé à titre permanent dans les États membres dans lesquels la conduite est à droite/à gauche (^b) et qui utilisent les unités métriques/britanniques (^c) pour l'indicateur de vitesse (^d).

(lieu) (date): (signature):

205988

General construction characteristics

1. Number of axles: 3 and wheels: 6
 1.1. Number and position of axles with twin wheels: 0 / —
 2. Steered axle (number, position): 0 / —

Main dimensions

4. Wheelbase (⁶): — mm
 4.1. Axle spacing: 1-2: 6705 mm, 2-3: 1410 mm, 3-4: 1310 mm
 5. Length: 13403 mm
 6. Width: 2480 mm
 7. Height: 1300 mm
 10. Distance between the centre of the coupling device and the rear end of the vehicle: 11800 mm
 11. Length of the loading area: 0 mm
 12. Maximum permissible rear overhang: 2375 mm

Masses

13. Mass in running order: 5220 kg (¹)
 13.1. Distribution of this mass amongst the axles: 1.: 1317 kg, 2.: 1317 kg, 3.: 1317 kg
 13.2. Actual mass of the vehicle: 5220 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 (¹) (⁰)
 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 vertical mass at the coupling point: 14000 kg

Maximum speed

29. Maximum speed: 100 km/h

Axles and suspension

31. Position of liftaxle(s): —
 32. Position of loadable axle(s): 1 ; 2 ; 3
 34. Axle(s) fitted with air suspension or equivalent: yes/no (¹)
 35. Tyre/wheel combination (¹) 385/65 R22,5 160 J - 22,5x11,75 ET 0

Brakes

36. Trailer brake connections mechanical/electric/pneumatic/hydraulic (¹)

Bodywork

38. Code for bodywork (¹): DA08

Coupling device

44. Approval number or approval mark of coupling device (if fitted): E1-55R-010145-00
 45.1. Characteristics values (¹) D: 162 // V: // S: // U:

Miscellaneous

50. Type-approved according to the design requirements for transporting dangerous goods:
 yes/class(es): — / no (¹)
 51. For special purpose vehicles: designation in accordance with Annex II Section 5:
 52. Remarks (¹): Entries in number 17 referring to 96/53/EC for a intended registration in -BE- *