

COMPLETE VEHICLES

CERTIFICATE OF CONFORMITY

Part 1

The undersigned **Tahsin DOĞAN - Engineering and Certification Manager** hereby certifies that the vehicle;

- 0.1. Make (Trade name of manufacturer) : **KÄSSBOHRER**
- 0.2. Type : **LB3E**
- Variant (a) : **EXA99**
- Version (a) : **L1S3R12A2K13**
- 0.2.1. Commercial name(s) : **LOWBED**
- 0.4. Vehicle category : **O₄**
- 0.5. Company name and address of manufacturer : **KÄSSBOHRER FAHRZEUGWERKE GmbH**
SIEMENSSTRASSE 74 D-47574
GOCH / GERMANY
- 0.6. Location and method of attachment of the statutory plates : **On the right-hand side of the vehicle chassis /**
Riveted
- Location of the vehicle identification number : **On the right-hand side of the vehicle chassis**
- 0.9. Name and address of the manufacturer's representative (if any) : **Not applicable**
- 0.10. Vehicle identification number : **WKVDAS00300116227**
- 0.11. Date of manufacture of the vehicle : **18.07.2022**

conforms in all respects to the type described in approval (**e4*2007/46*0160*09**) granted on (**16.06.2021**) and can be permanently registered in Member States having right/left hand traffic and using metric/imperial units for the speedometer and metric/imperial units for the odometer (if applicable)

GOCH / GERMANY
18.07.2022



Kässbohrer
Kässbohrer Fahrzeugwerke GmbH
Siemensstrasse 74-47574 Goch
Tel:(02823) 972 10 - Fax: 9721 21
Signature

VEHICLE CATEGORIES O₃ AND O₄

(Complete And Completed Vehicles)

Part 2

General construction characteristics

1.	Number of axles	: 3	and wheels	: 12 (+1)
1.1.	Number and position of axles with twin wheels			: All Axles
2.	Steered axles (number, position)			: 1 / 3. axle
	Main dimensions(mm)			
4.	Wheelbase ^(e)			: 9610 (+ 3500)
4.1.	Axle spacing			: 0-1 : 5990 (+ 3500) 1-2 : 2260 2-3 : 1360 : 13680 (+ 3500)
5.	Length			: -
5.3.	Vehicle equipped with aerodynamic device or equipment on the rear/not equipped			: -
6.	Width			: 2550 (+ 600)
7.	Height			: 2450
10.	Distance between the centre of the coupling device and the rear end of the vehicle			: 11980 (+ 3500)
11.	Length of the loading area			: 13190 (+ 3500)
12.	Rear overhang			: 2370
	Masses(kg)			
13.	Mass in running order			: 12030
13.1.	Distribution of this mass amongst the axles			: 1. 3360 2. 3360 3. 3360
13.2.	Actual mass of the vehicle			: See item 13.
16.	Technically permissible maximum masses			: -
16.1.	Technically permissible maximum laden mass			: 48000
16.2.	Technically permissible mass on each axle			: 1. 10000 2. 10000 3. 10000
16.3.	Technically permissible mass on each axle group			: 1. 18000 2. 30000
17.	Intended registration/in service maximum permissible masses in national/international traffic ^{(1) (o)}			: -
	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			: -
17.2.	Intended registration/in service maximum permissible laden mass on each axle			: 1. - 2. - 3. -
17.3.	Intended registration/in service maximum permissible laden mass on each axle group			: 1. - 2. -
19.	Technically permissible maximum static mass on the coupling point of a semi-trailer or centre-axle trailer			: 18000
	Maximum speed			
29.	Maximum speed			: 100 km/h
	Axles and suspension			
31.	Position of lift axle(s)			: 1. axle
32.	Position of loadable axle(s)			: Not applicable
34.	Axle(s) fitted with air suspension or equivalent			: Yes / No ⁽¹⁾
35.	Tyre/wheel combination ^(h)			: 245/70 R17.5 -143/141 (J) 6.75X17.5
	Brakes			
36.	Trailer brake connections			: Mechanical / electric / pneumatic / hydraulic ⁽¹⁾
	Bodywork			
38.	Code for bodywork ⁽ⁱ⁾			: DA / 99 Semi-Trailer
	Coupling device			
44.	Number of the approval certificate or approval mark of coupling device (if fitted)			: E1 - 55R - 010145
45.1.	Characteristics values ⁽¹⁾			: D: 162 kN
	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 ⁽¹⁾
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			: Not applicable
52.	Remarks ⁽ⁿ⁾			: -
	1. A permission is needed from the national authority where the national masses and dimensions limits exceeds transport for indivisible loads.			