

EC CERTIFICATE OF CONFORMITY
Side 1 – Complete Vehicles

The undersigned: ... (Abdulkadir Torun / General Manager) hereby certifies that the vehicle;

0.1. Make (Trade name of manufacturer) : TRNEKA
0.2. Type : N3KA
Variant (a) : 110
Version (a) : 1
0.2.1. Commercial name (s) : N3KA10
0.4. Vehicle Category : O4
0.5. Company name and address of the manufacturer : NEKA İÇ VE DIŞ TİCARET A.Ş.
Fevziçakmak Mh. 10753 Sk. D Blok
Apt. No:24/A Karatay / Konya / Turkey
0.6. Location and method of attachment of the statutory plates : Riveted plate on the front right hand side
Location of the vehicle identification number : VIN is stamped to front right hand side of the chassis
0.9. Name and address of manufacturer's representative (if any) : Metin Torun
Heinkelstr (3)71272
Renningen/Deutschland
0.10. Vehicle Identification Number : NR9N3KA10R1104302

*conforms in all respect to the type described in approval (e24*2007/46*0706*00) issued on (31.08.2020) and can be permanently registered in Member States having right/left^(b) hand traffic and using metric/imperial^(c) units for the speedometer and metric/imperial units for the odometer (if applicable)^(d)*

Place: KONYA

Date: 11.01.2024

Signature:


NEKA
İÇ VE DIŞ TİCARET A.Ş.
Başak Mahallesi/Çopur Sk. No:19 Karatay/KONYA/TÜRKİYE
Tel. +90.332.251 01 24 Fax +90.332.251 01 25
Mevlana V.D. 6310031608 Ticaret Sicil No:42452

VEHICLE CATEGORIES O3 and O4
*Side 2 – Complete and Completed Vehicles***General Construction Characteristics**

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

Main Dimensions

4. Wheelbase (e) : king-pin – 1st axle: 6883 mm
4.1. Axle spacing : 1-2: 1310 mm, 2-3: 1310 mm
5. Length : 12196 mm
6. Width : 2550 mm
7. Height : 3723 mm
10. Distance between the centre of the coupling device and the rear end of the vehicle : 11139 mm
11. Length of the loading area : 10965 mm
12. Rear overhang : 1636 mm

Masses

13. Mass in running order : 9500 kg
13.1 Distribution of this mass amongst the axles : 1. 2375 kg; 2. 2375 kg; 3. 2375 kg
13.2. Actual mass of the vehicle : 9500 kg
16. Technically permissible maximum masses :
16.1. Technically permissible maximum laden mass : 45000 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
17. Intended registration/in service maximum permissible masses in national/international traffic (1) (o)
17.1. Intended registration/in service maximum permissible laden mass : 35500 kg
17.2. Intended registration/in service maximum permissible laden mass on each axle : 1. 8000 kg; 2. 8000 kg; 3. 8000 kg
17.3. Intended registration/in service maximum permissible laden mass on each axle group : 1. 24000 kg
19. Technically permissible maximum static mass on the coupling point of a semi-trailer or centre-axle trailer : 18000 kg

Maximum Speed

29. Maximum speed : 90 km/h

Axles and Suspension

31. Position of lift axle(s) : 1st Axle
32. Position of loadable axle(s) : NA
34. Axle(s) fitted with air suspension or equivalent: yes/no (1) : Yes, air suspension
35. Tyre/wheel combination (h) : 385/65R22,5" Load index 160 Speed Category K

Brakes

36. Trailer brake connections : Air braking system with EBS
mechanical/electric/pneumatic/hydraulic (1)

Bodywork

38. Code for bodywork (i) : DA: 10 Tipper

Coupling Device

44. Approval number or approval mark of coupling device (if fitted) : E20 55R-013753
45.1. Characteristics values (1) : D: 190 kN

Miscellaneous

50. Type-approved according to the design requirements for transporting dangerous goods: yes/class(es): / no (l) : NO
51. For special purpose vehicles: designation in accordance with Annex II Section 5 : NA
51. Remarks (n) : None

