

COMFORMITY CERTIFICATE
VEHICLE CATEGORY N3 (Incomplete Vehicles)

The Undersigned ;

FEVZİ BALCI

(GROUP LEADER)

hereby certifies that ;

0.1. Make (Trade name of manufacturer)	BMC
0.2. Type	253N3G
Variant (a)	BXNCC621
Version (a)	35N89291DMVI
0.2.1. Commercial name	TUGRA 3540
0.4. Vehicle category	N3G
0.5. Name and address of manufacturer	BMC OTOMOTİV SANAYİ VE TİCARET A.Ş. Sanayi Mahallesi Teknopark Bulvanı No: 1/4c İç Kapı No: 301 Pendik / İSTANBUL Plant : Kemalpaşa Cad. No: 288 35060 İZMİR
0.6. Location and method of attachment of the statutory plates	IN THE CABIN, AT THE FRONT SIDE OF UNDER THE CREW SEAT - RIVETED.
Location of the identification number	UNDER THE RIGHT/FRONT MUDGUARD, ON THE SIDE MEMBER CHASSIS
0.9. Name and address of the manufacturer's representative (if any)	BMC TRUCKS SL CARRE TRAMUNTANA, NUM.16 17469 VILAMALLA- (GIRONA) /SPAIN
0.10. Vehicle identification number	NMC939EDBLK500077
0.11. Date of manufacture of the vehicle	14.01.2025

conforms in all respects to the tender requirements

"Ungheni City Hall, Tender number: ocds-b3wdp1-MD-1754046441243_Waste collection truck" as incomplete vehicle.

Place / Date : İZMİR 20.08.2025	Signature : 
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General construction characteristics

1. Number of axles	3	and wheels	10
1.1. Number and position of axles with twin wheels	2	and position	2nd and 3th axles
2. Steered axles (number, position)	1,front		
3. Powered axles (number, position, interconnection)	2, (2nd and 3th axles)	3.1 Specify if the vehicle is	Non-Automated

Main dimensions

4. Wheelbase	4.1. Axle spacing
1-2 3900 mm	2-3 1350 mm 3-4 -
5.1. Maximum permissible length 12000 mm	5.3.Vehicle equipped with aerodynamic device or equipment : No 6.1. Maximum permissible width 2550 mm
8. Fifth wheel lead for semi-trailertowing vehicle (maximum and minimum)	-
12.1. Maximum permissible rear overhang	4100 mm

Masses

14. Mass of the incomplete vehicle in running order 14.2 Actual Mass	9700 kg
14.1. Distribution of this mass amongst the axles	
1. 4999 kg 2. 2385 kg 3. 2316 kg 4. - 5. -	
15. Minimum mass of the vehicle when completed	9700 kg
15.1. Distribution of this mass amongst the axles	
1. 4999 kg 2. 2385 kg 3. 2316 kg 4. - 5. -	
16. Technically permissible maximum masses	
16.1. Technically permissible maximum laden mass	34800 kg
16.2. Technically permissible mass on each axle	
1. 8000 kg 2. 13400kg 3. 13400 kg 4. - 5. -	
16.3. Technically permissible mass on each axle group	
1. 26800 kg (2nd and 3th axle) 4. - 5. -	
16.4. Technically permissible maximum mass of the combination	--
17. Intended registration/in service maximum permissible masses in national/international traffic	
17.1. Intended registration/in service maximum permissible laden mass	26000kg
17.2. Intended registration/in service maximum permissible laden mass on each axle	
1. 8000 kg 2. 9500kg 3. 9500 kg 4. - 5. -	
17.3. Intended registration/in service maximum permissible laden mass on each axle group	
1. 19000 kg (2nd and 3th axle) 4. - 5. -	
17.4. Intended registration/in service maximum permissible mass of the combination	-
18. Technically permissible maximum towable mass in case of	
18.1. Drawbar trailer - 18.2. Semi-trailer -	
18.3. Centre-axle trailer - 18.4. Unbraked trailer 750 kg	
19. Technically permissible maximum static mass at the coupling point	-

Power plant

20. Manufacturer of the engine	CUMMINS
21. Engine code as marked on the engine	L9E6E400T
22. Working principle COMPRESSION IGNITION	23. Pure electric -
23.1. Hybrid (electric) vehicle -	24. Number and arrangement of cylinders 6 INLINE
25. Engine capacity 8900 cm3	26. Fuel DIESEL
26.1. Mono Fuel / Bi fuel / Flex fuel	27. Maximum net power 291 kW @ 2100RPM
28. Gearbox (type) MANUAL	

Maximum speed

29. Maximum speed	90 km/h
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Axles and suspension

31. Position of lift axle (s)	-
32. Position of loadable axle (s)	-
33. Drive axle(s) fitted with air suspension or equivalent	-
35. Tyre/wheel combination	315/80 R 22.5 / 8x4/4

Brakes

36. Trailer brake connections mechanical/electric/pneumatic/hydraulic	-
37. Pressure in feed line for trailer braking system.....bar	-

Coupling device

44. Approval number or approval mark of coupling device (if fitted)	-
45. Types or classes of coupling devices which can be fitted	-
45.1. Characteristics values	D..... / V..... / S..... / U.....

Enviromental performance

46. Sound level Stationary : 85,8 dB(A) at engine speed : 1575 min-1 Drive-by : 80,9 dB(A)
47. Exhaust emission level : EURO VI OBD E
48. Exhaust emissions
Number of the base regulatory act and latest amending regulatory act applicable EU 595/2009...EU 2019/1939
1.1. test procedure : WHSC EURO VI
CO: 0,021 gr/kWh HC: 0 gr/kWh NOx: 0,086 gr/kWh HC+NOx: 0,086 gr/kWh NH3: 0,13 ppm
Particul Mass : 0,003 gr/kWh , Particul Number :1,37E+11 #/kWh
2. test procedure : WHTC EURO VI
CO: 0,016 gr/kWh THC: 0,001 gr/kWh NOx: 0,387 gr/kWh NMHC: -- gr/kWh CH4: - NH3: 0,09 ppm
Particul Mass : 0,002 gr/kWh , Particul Number : 1,01E+11 #/kWh

Miscellaneous

49.CO2 emissions/fuel consumption/electric energy consumption 49.1 Cryptographic hash of the manufacturer'record file : N/A
49.2. Zero emission heavy duty vehicle : N/A 49.3. Vocational vehicle : N/A
49.4. Cryptographic hash of the customer information file : N/A 49.5. Specific CO2 emissions : N/A 49.6. Average payload value : N/A
52. Remarks :