

MODEL

**ATRIKOD****d.o.o.****Preduzeće za proizvodnju komunalne opreme**

Adresa: Brvenička br.8, 37000 Kruševac, SRBIJA
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Tekući račun:

160-115195-05 Banca Intesa
155-32333-11 Halkbank



CERTIFICATE OF CONFORMITY

Manufacturer: ATRIKOD d.o.o. Kruševac

Address: Brvenička 8, 37000 Kruševac, R. Srbija

Product description:

Superstructure for sewer suction ATRIK model FE06, cistern volume 6m³. Superstructure NK123013 mounted on chassis IVECO Eurocargo ML140E25 4X2, chassis number ZCFA81JJ402744921.

Country of origin of chassis: Italy, country of origin of superstructure: Serbia

The superstructure for sewer suction ATRIK model FE06 meets the requirements of the following regulations:

Document:

Document no.	Name
UN/ECE/48	Lighting equipment
UN/ECE/73	Side protection (ATRICODE) EC Regulations
No. 1003/2010	Installation of registration plates
EC Regulations No. 109/2011	System for preventing splashing from under the wheels

EC Directive 2000/14/ES Vehicle noise emission level

Other information:

Quality management system ISO 9001:2015, Environmental management system ISO 14001:2015, Occupational health and safety management system ISO 45001:2018.

Kruševac, 18.12.2023.



Mitja Semen, direktor

EC CERTIFICATE OF CONFORMITY FOR INCOMPLETE VEHICLE No 12265584

The undersigned

Ing. Simone Curti
Head Truck Quality & Product Behaviour
Iveco Group
(full name and position)

hereby certifies that the vehicle:

0.1 Make (trade name of manufacturer)

0.2 Type

Version

0.2.1 Commercial name

0.2.2 For multi-stage approved vehicles, type-approval information of the base/previous stage vehicle

0.2.2.1 Allowed parameter values for multistage type approval to use the base vehicle emission values

0.2.2.2 For multi-stage approved vehicles, type-approval information of the base/previous stage vehicle

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A socio unico

Dir. e Coord. ex art.2497 c.c.:Iveco Group N.V.
Sede legale: Via Puglia 35, 10156 Torino, Italia
Capitale sociale Euro 200.000.000 i.v.
C.F., P.Iva e n.reg.imprese:09709770011-REA 1074767

GENERAL CONSTRUCTION CHARACTERISTICS

1 Number of axles and wheels

1.1 Number and position of axles

2 Steered axles (number, position)

3 Powered axles (number, position, interconnection)

3.1 Specify if the vehicle is

MAIN DIMENSIONS (mm)

4 Wheelbase

4.1 Axle spacing

5.1 Max permissible length

5.2 Elongated Cabs complying with

Article 94 of Directive 96/53/EC

5.3 Vehicle equipped with

6.1 Max permissible width

8 Front wheel load for

12.1 Maximum permissible rear

MASSES (kg)

13.3 Additional mass for alternative

14 Mass in running order

14.1 Distribution of this mass

15 Minimum mass of the vehicle

15.1 Distribution of this mass

1st+2nd+3rd+4th

1st+2nd+3rd+4th

1st+2nd+3rd+4th

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16.1 Technically permissible

16.2 Technically permissible

16.3 Technically permissible

16.4 Technically permissible

17 Intended registration in service maximum permissible masses in national/international traffic

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17.2 Intended registration in service maximum permissible masses in national/international traffic

17.3 Intended registration in service maximum permissible masses in national/international traffic

17.4 Intended registration in service maximum permissible masses in national/international traffic

18 Technically permissible maximum towable mass in case of

18.1 Drawbar trailer

18.2 Semi-trailer

18.3 Centre-axle trailer

18.3.1 Rigid drawbar trailer

18.4 Unbraked trailer

19 Technically permissible maximum static mass at the coupling point

POWER PLANT

20 Manufacturer of the engine

21 Engine code as marked on the engine

22 Working principle

23 Pure electric

23.1 Class of Hybrid (electric) vehicle

24 Number and arrangement of cylinders

25 Engine capacity (cm3)

(signature)

Place
Date

Torino

2023/10/17

MODEL
003EAL

ENVIRONMENTAL PERFORMANCES				ENVIRONMENTAL PERFORMANCES				MISCELLANEOUS			
46. Sound level:				46. Sound level:				Type approved according to the design requirements for transporting dangerous goods of Regulation UN No.105			
26.1	Mono fuel/ Flex. fuel / Dual-fuel	Diesel	Mono fuel	Stationary - dB(A)	89	Drive-by - dB(A)	79	1st axle	2nd axle	3rd axle	4th axle
				at engine speed (min-1)	1875						
26.2	(Dual-fuel only)	--	--	Exhaust emission level	EURO VI E						
27. Maximum power				Exhaust emissions							
27.1. Maximum net power (internal combustion engine)		162	kW at 2500 min-1	Number of the base regulatory act and latest amending regulatory act applicable	595/2009+2020/1181E						
27.3. Maximum net power (electric motor)	--	--	kW	1.2. Test procedure	WHSC mg/kWh (EURO VI)						
27.4. Maximum 30 minutes power (electric motor)	--	--	kW	CO	0.307						
28. Gearbox (type)	Manual (Sincronized)			THC	2.531						
MAXIMUM SPEED				NMHC	--						
29. Maximum speed (km/h)	90			NOx	151.674						
AXLES AND SUSPENSION				THC + NOx	--						
31. Position of lift axle(s)	--	--	--	NH3	0.288 (ppm)						
32. Position of loadable axle(s)	--	--	--	Particulates (mass)	1.507						
33. Drive axle(s) fitted with air suspension or equivalent	No			Particulates (number)	0.274E+11						
35. Tyre / wheel combination	1st 285/70 R19.5 145/- L 2nd 19.5 x 7.50 3rd 285/70 R19.5 -/143 L 4th 19.5 x 7.50			2.2. Test procedure	WHTC mg/kWh (EURO VI)						
36. Trailer brake connections	No	No	No	CO	31.825						
				NOx	158.419						
37. Pressure in feed line for trailer braking system (bar)	--	--	--	NMHC	--						
COUPLING DEVICE	Approved number or approval of coupling device (if fitted)	--	--	THC	13.334						
				CH4	--						
45. Types or classes of coupling devices which can be fitted	--	--	--	NH3	1.0 (ppm)						
45.1. Characteristics values	D -- V -- S -- U --			Particulates (mass)	0.175						
				Particulates (number)	0.337E+11						
				48.1 Smoke corrected absorption coefficient	0.516 (m-1)						
				49. CO2 emission/fuel consumption/electric energy consumption							
				49.1. Cyclic graphic hash of the manufacturer's records file	--						
				49.2. Zero emission heavy-duty vehicle	No						
				49.3. Vocational vehicle	No						
				49.4. Cyclic graphic hash of the customer information file	--						
				49.5. Specific CO2 emissions	--						
				49.6. Average payload value	--						

Vehicle Identification Number ZCFA81LG40274922

DATE 2023/10/17

MODEL