

Miscellaneous

52. Remarks No. 0.5: M.F.T.B.C. = Mitsubishi Fuso Truck & Bus Corporation*No. 6.1: Maximum permissible width is depending on the positioning of the mirrors.

KHJ 258



EC Certificate of Conformity
for incomplete vehicles

Official notation

- 7149 00000000 -

Notations of the KBA

Notations of manufacturer



TYBFEC71HLDY10894

4769677

For registration another type approval is required.

1 6 527 70001

Registruoti Lietuvoje naują transporto priemonę, kurios tipo patvirtinimas nebegalioja, galima tik ribotą laiką. 2009 m. balandžio 28 d. įsakymo Nr. 3-169 „Dėl Motorinių to priemonių sudedamųjų dalių atitikties įvertinimo atlikimo 595/2009, iki 2018 m. birželio 30 d. pateikiant sukomplektuotos

The undersigned

Hereby certificate that the vehicle

0.1 Make (trade name of manufacturer)

0.2 Type

Variant

Version

0.2.1 Commercial name

0.4 Vehicle category

0.5 Name and address of manufacturer

M.F.T.B.C. 1-1-2, Kashimada, Saiwai-ku, Kawasaki-shi, 212-0058, Japan

0.6 Location and method of attachment of the statutory plates

On the driver side of the rear panel, riveted

Location of the vehicle identification

0.9 On the frame side member, front right Name and address of the manufacturer's representative (if any)

Mitsubishi Fuso Truck Europe S.A.
Apartado 7 - Tramagal, 2200 Abrantes, Portugal

0.10 Vehicle identification number

conforms in all respects to the type described in approval e4*2007/46*0785/04 issued on 20.04.2015 and cannot be permanently registered without further approvals.

TYBFEC71HLDY10894

Netherlands (Place)

21.04.2015 (Date)

President wfr 1 E (official position)

(official position)

General construction characteristics

1.	Number of axles	2	and wheels	6
1.1	Number and position of axles with twin wheels	1, 2		
2.	Steered axles (number, position)	1, 2		
3.	Powered axles (number, position, interconnection)	1, 2		
Main dimensions				
4.	Wheelbase	4300	mm	
4.1	Axle spacing	1-2: 4300	mm	
5.1	Maximum permissible length	6225	mm	
6.1	Maximum permissible width	2550	mm	
8.	Fifth wheel lead for semi-trailer towing vehicle (maximum and minimum)	2195	mm	

Masses

12.1	Maximum permissible rear overhang	2637	mm	
14.	Mass in running order of the incomplete vehicle	2637	kg	
14.1	Distribution of this mass amongst the axles:			
1	1565	kg		
2	0987	kg		
3	2637	kg		
14.2	Actual mass of the incomplete vehicle	2637	kg	
15.1	Distribution of this mass amongst the axles			
1	1650	kg		
2	1000	kg		
3	1000	kg		
16	Technically permissible maximum masses			
16.1	Technically permissible maximum laden mass	7490	kg	
16.2	Technically permissible mass on each axle			
1	3100	kg		
2	5990	kg		
3	1400	kg		
16.3	Technically permissible mass on each axle group			
1	3500	kg		
2	10990	kg		
3	1400	kg		
16.4	Technically permissible maximum mass of the combination			
18.	Technically permissible maximum towable mass, in case of:			
18.1	Drawbar trailer	3500	kg	
18.2	Semi-trailer	3500	kg	
18.3	Centre-axle trailer	3500	kg	
18.4	Unbraked trailer	750	kg	
19.	Technically permissible maximum static vertical mass at the coupling point	1400	kg	

Power plant

20.	Manufacturer of the engine	TPP Industrial S.p.A.		
21.	Engine code as marked on the engine	4E10 AATM		
22.	Working principle	Compressor Ignition/Injection		
23.	Pure electric, yes/no	no		
23.1	Hybrid (electrical vehicle), yes/no	no		
24.	Number and arrangement of cylinders	4 in line		
25.	Engine capacity	2998 cm ³		
26.	Fuel	Diesel		
26.1	vehicle with (Dual-fuel only)	Koro-fuel		
27.	Maximum Power			
27.1.	Maximum net power	130.900	kw	at
27.2.	Maximum hourly output			
27.3.	Maximum net power			
27.4.	Maximum 30 minutes power			
28.	Gearbox (type)			

Maximum speed

29.	Maximum speed	90	km/h
Axle and suspension			
31.	Position of lift axle(s)		
32.	Position of loadable axle(s)		
33.	Drive axle(s) fitted with air suspension or equivalent, yes/no		
35.	Tyre/wheel combination		
1	205/75R14.5-138/122 M	205/75R14.5-138/122 M	
2	17.500R200-ET127	17.500R200-ET127	
3			
4			

Brakes

36. Trailer brake connections mechanical/electric/pneumatic/hydraulic

37. Pressure in feed line for trailer braking system

Coupling device

44. Approval number of approval mark of coupling device (if fitted)

45. Type or classes of coupling device which can be fitted

45.1 Characteristic values D:

Environmental performances

46. Sound level

Stationary

Drive-by

47. Exhaust emission level

85 dB(A) at engine speed

77 dB(A)

48. Exhaust emissions

Number of the base regulatory act and latest amending regulatory act applicable

595/2009/64/2012A

49. Diesel/petrol

Gas

Other

1.2 Test procedure: Type 1 (Euro 5 or 6) or WHSC (EURO VI)

CO	2.2 mg/kWh	mg/kWh
THC	5.1 mg/kWh	mg/kWh
NMHC	1.69 mg/kWh	mg/kWh
NOx	0.1 ppm	mg/kWh
THC + NOx	2.7 mg/kWh	mg/kWh
NH3	5.50*10 ⁻¹⁰ #/kWh	#/kWh
Particulates (mass)		mg/kWh
Particulates (number)		#/kWh

2.2 Test procedure: WHTC (F1R0 V1)

CO	376 mg/kWh	mg/kWh
NOx	4.10 mg/kWh	mg/kWh
NMHC	1.10 mg/kWh	mg/kWh
THC	6.7 mg/kWh	mg/kWh
CH4	0.1 ppm	mg/kWh
NH3	4.9 mg/kWh	mg/kWh
Particulates (mass)	1.16*10 ⁻¹¹ #/kWh	#/kWh
Particulates (number)		#/kWh

48.1 Smoke (corrected absorption coefficient)

	0.27 m ¹
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