

ISUZU

EC CERTIFICATE OF CONFORMITY for complete vehicles
The undersigned Takashi Fukaya
hereby certifies that the vehicle

0.1 Make (Trade name of manufacturer) ISUZU
0.2 Type ATFS
Variant 87C
Version WME103B5ECC

0.2.1 Commercial name N/A

0.4 Vehicle category N1G

0.5 Company name and address of manufacturer
Isuzu Motors Limited
26-1 Minami-oi, 6-chome,
Shinagawa-ku, Tokyo, 140-8722, Japan

0.6 Location and method of attachment of the
statutory plates
Right fixing on the left-hand side at the corner
of deflector panel/engine compartment

Location of the vehicle identification number
Stamping on the outer face of center of
right-hand side member

0.9 Name and address of the manufacturer's
representative (if any)
Isuzu Motors Europe NV
Bist 12 B-2630 Aartselaar, Belgium

0.10 Vehicle identification number

conforms in all respects to the type described
in approval e4*2007/46*0413*14
issued on 20.11.2018
and can be permanently registered
in Member States having

right hand traffic and using
metric units for the speedometer and metric units
for the odometer

TOKYO 22.12.2022
(Place) (Date)

Takashi Fukaya
General Manager
Quality Assurance
Department

(Signature) (Position)

General construction characteristics

1 Number of axles 2
and wheels 4
1.1 Number and position of axles
with twin wheels N/A

3 Powered axles (number, position, interconnection)
2, Front & rear, Direct coupling

Main dimensions

4 Wheelbase 3095 mm

4.1 Axle spacing
..... 1-2 3095 mm
..... 2-3 N/A mm
..... 3-4 N/A mm

5 Length 5295 mm

6 Width 1860 mm

7 Height 1795 mm

8 Fifth wheel(lead for semi-trailer towing
vehicle) (maximum and minimum) N/A mm

9 Distance between the front end of the vehicle and
the centre of the coupling device N/A mm

10 Length of the loading area 1640 mm

Masses

13 Mass in running order 1988 kg

13.1 Distribution of this mass amongst the axles
..... 1. 1140 kg
..... 2. 848 kg
..... 3. N/A kg

13.2 Actual mass of the vehicle 1999 kg

14 Mass of the base vehicle in running order
N/A kg

16 Technically permissible maximum masses

16.1 Technically permissible maximum laden mass 3000 kg

16.2 Technically permissible mass on each axle
..... 1. 1350 kg
..... 2. 1680 kg
..... 3. N/A kg

16.4 Technically permissible maximum mass
of the combination 6000 kg

18 Technically permissible maximum towable mass
in case of

18.1 Drawbar trailer 3500 kg

18.2 Semi-trailer N/A kg

18.3 Centre-axle trailer 3500 kg

18.4 Unbraked trailer 750 kg

19 Technically permissible maximum static mass
at the coupling point 245 kg

Power plant

20 Manufacturer of the engine
Isuzu Motors Limited

21 Engine code as marked on the engine
RZ4E

22 Working principle
compression ignition

23 Pure electric no

23.1 Class of Hybrid [electric] vehicle
no

24 Number and arrangement of cylinders
4, In-line

25 Engine capacity 1898 cm³

26 Fuel Diesel

26.1 Mono fuel

26.2 Dual-fuel only N/A

27 Maximum power

27.1 Maximum net power 120 kW
at 3600 min⁻¹
(internal combustion engine)

27.2 Maximum hourly output
(electric motor) N/A kW

27.3 Maximum net power
(electric motor) N/A kW

27.4 Maximum 30 minutes power
(electric motor) N/A kW

28 Gearbox (type) Mechanical manual

Maximum speed
29 Maximum speed 180 km/h

Axles and suspension

30 Axle(s) track
..... 1. 1570 mm
..... 2. 1570 mm
..... 3. N/A mm

35 Tyre/wheel combination/Rolling Resistance Class
(if applicable)
255/60R18 108S 18x7.0J-33

Brakes

36 Trailer brake connections N/A

37 Pressure in feed line for trailer
braking system N/A bar

Bodywork

38 Code for bodywork BE

40 Colour of vehicle Black

41 Number and configuration of doors
Right side 2 / Left side 2

42 Number of seating positions
(including the driver) 5

Coupling device

44 Approval number or approval mark of coupling
device (if fitted) N/A

45.1 Characteristics values

..... D 15.8 kN
..... V N/A
..... S 245 kg
..... U N/A

Environmental performances

46 Sound level
Stationary 74 dB(A)
at engine speed 2700 min⁻¹
Drive-by 71 dB(A)

47 Exhaust emission level Euro 6b^v

47.1 Parameters for emission testing

47.1.1 Test mass N/A kg

47.1.2 Frontal area N/A m²

47.1.3 Road load coefficients

47.1.3.0 f0 N/A N

47.1.3.1 f1 N/A N/(km/h)

47.1.3.2 f2 N/A N/(km/h)