

MODEL

EC CERTIFICATE OF CONFORMITY FOR INCOMPLETE VEHICLE No 12620484

The undersigned
Ing. Jacopo Corsi
Head Truck Quality & Product Behaviour
Iveco Group
(full name and position)

hereby certifies that the vehicle
0.1. Make (trade name of manufacturer) IVECO

0.2. Type EC140E2CA Variant ICBM114F

Version ZM10AE1AMC

0.2.1. Commercial name 140E

0.2.2. For multi-stage approved vehicles, type-approval information of the base/previous stage vehicle
Type -- Variant --
Type-approval number --
Extension number --

0.2.2.1. Allowed parameter values for multi-stage type approval to use the base vehicle emission values

Final vehicle actual mass (kg) --

Final vehicle technically permissible maximum laden mass (kg) --

Frontal area for final vehicle (cm²) --

Rolling resistance (kg/t) --

Cross-sectional area of air entrance of the front grille (cm²) --

0.2.3. Identifiers (if applicable)

0.2.3.1. Underpin family's identifier: --

0.2.3.2. ATCT family's identifier: --

0.2.3.3. 3PEMS family's identifier: --

0.2.3.4. Roadload family's identifier: --

0.2.3.5. Roadload Matrix family's identifier: --

0.2.3.6. Periodic regeneration family's identifier: --

0.2.3.7. Representative test family's identifier: --

0.4. Vehicle category N3

0.5. Company name and address of manufacturer IVECO S.p.A.
I - Via Puglia, 35
10156 Torino

0.5.1. For multi-stage approved vehicles, company name and address of the manufacturer of the base/previous stage(s) vehicle --

0.6. Location and method of attachment of the statutory plates On front compartment, behind radiator grille

Location of the vehicle identification number on external side of front light, on long member

0.9. Name and address of the manufacturer's representative --

(if any) --

0.10. Vehicle identification number ZCFEA3JHFA02771508

0.11. Date of manufacture of vehicle 2026/03/11

confirms in all respects to the type described in approval 03*2007/46*0201*19

granted on 2025/10/28

cannot be permanently registered without further approval

Place Torino

Date 2026/03/11

(signature)

GENERAL CONSTRAINT CHARACTERISTICS

1. Number of axles and wheels 2 6

1.1. Number and position of axles with twin wheels 1 Second axle

2. Steered axles (number/position) 1 First axle

3. Powered axles (number/position, interconnection) 1 Second axle mechanical

3.1. Specify if the vehicle is MAIN DIMENSIONS (mm) Not-automated

4. Wheelbase 3630

4.1. Axle spacing 1-2 3690 2-3 -- 3-4 --

5.1. Max permissible length 9518

5.2. Elongated chassis complying with Article 9a of Directive 96/53/EC NO

5.3. Vehicle equipped with aerodynamic device or equipment NO

6.1. Max permissible width 2590 #

*. Fifth wheel lead for semi-trailer towing vehicle min --

12.1. Maximum permissible rear overhang 4466

13.3. Additional mass for alternative propulsion --

14. Mass in running order of the incomplete vehicle 3942

14.1. Distribution of this mass amongst the axles 1st 2656
2nd 1246
3rd --
4th --

15. Maximum mass of the vehicle when completed 5030

15.1. Distribution of this mass amongst the axles 1st 2790
2nd 2240
1st+2nd --
2nd+3rd --
3rd+4th --
1st+2nd+3rd --
2nd+3rd+4th --

16. Technically permissible maximum masses

A. Socio unico
Dir. e Coor. ex art. 2497 c.c.: Iveco Group N.Y.
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

16.1. Technically permissible maximum laden mass 14000

16.2. Technically permissible maximum mass on each axle 1st 5100
2nd 9500
3rd --
4th --

16.3. Technically permissible maximum mass on each axle group 1-2 --
2-3 --
3-4 --

16.4. Technically permissible maximum mass of the combination of vehicle 17500

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

17.1. Intended registration/in service maximum permissible laden mass --

17.2. Intended registration/in service maximum permissible laden mass on each axle 1st --
2nd --
3rd --
4th --

17.3. Intended registration/in service maximum permissible laden mass on each axle group 1-2 --
2-3 --
3-4 --

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 3500

18.2. Semi-trailer --

18.3. Centre-axle trailer 3500

18.3.1. Rigid drawbar trailer 3500

18.4. Unbraked trailer 750

19. Technically permissible maximum static mass at the coupling point 140

POWER PLANT

20. Manufacturer of the engine FPT Industrial I S.p.A.

21. Engine code as marked on the engine FA4EE11C-F

22. Working principle Compression Ignition
4 strokes

23. Pure electric NO

23.1. Class of hybrid (electric) vehicle --

24. Number and arrangement of cylinders 4 vertical in line

25. Engine capacity (cm³) 4485

ENVIRONMENTAL PERFORMANCES

26	Fuel	1	1	1	1	1	1	1	1
26.1	Max. fuel/Bt./gal/ Flex. fuel/ Dual-fuel	1	1	1	1	1	1	1	1
26.2	(Dual-fuel only)	1	1	1	1	1	1	1	1
27	Maximum power	1	1	1	1	1	1	1	1
27.1	Maximum net power (internal combustion engine)	1	1	1	1	1	1	1	1
27.2	Maximum net power (electric motor)	1	1	1	1	1	1	1	1
27.3	Maximum net power (electric motor)	1	1	1	1	1	1	1	1
27.4	Maximum 30 minutes power (electric motor)	1	1	1	1	1	1	1	1
28	Gearbox (type)	1	1	1	1	1	1	1	1
29	MAXIMUM SPEED	1	1	1	1	1	1	1	1
29.1	Maximum speed (km/h)	1	1	1	1	1	1	1	1
30	AXLES AND SUSPENSION	1	1	1	1	1	1	1	1
31	Position of lift axle(s)	1	1	1	1	1	1	1	1
32	Position of loadable axle(s)	1	1	1	1	1	1	1	1
33	Drive axle(s) fitted with air suspension or equivalent	1	1	1	1	1	1	1	1
35	Tyre/ wheel combination	1st 285/70 R19,5 145/- 15 19,5 X 7,50 2nd 285/70 R19,5 -/143 L 19,5 X 7,50 3rd -- 4th --							

MISCELLANEOUS

46	Sound level	89	89	89	89	89	89	89	89
46.1	Stowaway - dB(A)	89	89	89	89	89	89	89	89
46.2	at engine speed (min-1)	1875	1875	1875	1875	1875	1875	1875	1875
47	Exhaust emission level	EU2019 VI, E	EU2019 VI, E	EU2019 VI, E	EU2019 VI, E	EU2019 VI, E	EU2019 VI, E	EU2019 VI, E	EU2019 VI, E
48	Exhaust emissions	Number of file base regulatory act and latest amending regulatory act applicable	595/2009+2020/2383E	595/2009+2020/2383E	595/2009+2020/2383E	595/2009+2020/2383E	595/2009+2020/2383E	595/2009+2020/2383E	595/2009+2020/2383E
48.1	CO	WESC mg/kWh (EURO VI)	0,183	0,183	0,183	0,183	0,183	0,183	0,183
48.2	THC	WESC mg/kWh (EURO VI)	6,077	6,077	6,077	6,077	6,077	6,077	6,077
48.3	NMHC	WESC mg/kWh (EURO VI)	67,541	67,541	67,541	67,541	67,541	67,541	67,541
48.4	THC + NMHC	WESC mg/kWh (EURO VI)	0,125	0,125	0,125	0,125	0,125	0,125	0,125
48.5	NH3	WESC mg/kWh (EURO VI)	1,674	1,674	1,674	1,674	1,674	1,674	1,674
48.6	Particulates (mass)	WESC mg/kWh (EURO VI)	13,909	13,909	13,909	13,909	13,909	13,909	13,909
48.7	Particulates (number)	WESC mg/kWh (EURO VI)	106,729	106,729	106,729	106,729	106,729	106,729	106,729
48.8	THC	WESC mg/kWh (EURO VI)	19,122	19,122	19,122	19,122	19,122	19,122	19,122
48.9	CH4	WESC mg/kWh (EURO VI)	0,113	0,113	0,113	0,113	0,113	0,113	0,113
48.10	NH3	WESC mg/kWh (EURO VI)	4,742	4,742	4,742	4,742	4,742	4,742	4,742
48.11	Particulates (number)	WESC mg/kWh (EURO VI)	0,425E+11	0,425E+11	0,425E+11	0,425E+11	0,425E+11	0,425E+11	0,425E+11
49	CO2 emission/fuel consumption/electric energy consumption	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)
49.1	CO2 emission/fuel consumption/electric energy consumption	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)	0,516 (m-1)
49.2	Zero emission heavy-duty vehicle	NO	NO	NO	NO	NO	NO	NO	NO
49.3	Vocational vehicle	NO	NO	NO	NO	NO	NO	NO	NO
49.4	Cryptographic hash of the customer information file	---	---	---	---	---	---	---	---
49.5	Specific CO2 emissions	---	---	---	---	---	---	---	---
49.6	Average payload value	---	---	---	---	---	---	---	---

ALTERNATIVE TYRES

1st axle	285/70 R19,5	285/70 R19,5	---	---	---
2nd axle	10 R22,5	10 R22,5	---	---	---
3rd axle	---	---	---	---	---
4th axle	---	---	---	---	---

VEHICLE IDENTIFICATION

Vehicle Identification Number: ZGFNE1JF402771509
 DATE: 2026/03/11