AXLES AND SUSPENSION

30. Axle(s) track: 1st 1723
2nd 1661
3rd --
4th --

32. Position of loadable axle(s): --
--

33. Drive axle(s) fitted with air suspension or equivalent: No

35. Tyre/wheel combination: 1st 225/75 R16 118/- R 6J x 16H2
2nd 225/75 R16 -/116 R 6J x 16H2
3rd --
--
4th --
--

BRAKES

36. Trailer brake connections: --

37. Pressure in feed line for trailer braking system (kPa): --

BODYWORK

38. Code for bodywork: CA

39. Class of vehicle: Class B

41. Number and configuration of doors: Drive side 1 shutter side
Side opp.drive 1Shutter or 1Rotot.
op 1 side shutter + 1 side sliding
--

42. Number of seating positions (including the driver): 23

42.1. Seat(s) designated for use only when the vehicle is stationary: --

42.2. Number of passenger seating positions:
(lower deck): --
(upper deck) (including the driver): --

42.3. Number of wheelchair user accessible position: --

43. Number of standing places: --

COUPLING DEVICE

44. Number of the approval certificate or approval mark of coupling device (if fitted): --

45.1. Characteristics values: D --
V --
S --
U --

ENVIRONMENTAL PERFORMANCES

46. Sound level
Stationary - dB(A): 86 Drive-by - dB(A): 74
at engine speed (min-1): 2625

47. Exhaust emission level: Euro VI D

48. Exhaust emissions
Number of the base regulatory act and latest amending regulatory act applicable: 595/2009*2018/932D

1.2. Test procedure: WHSC mg/kWh

CO	--	
THC	--	
NMHC	--	
NOx	--	
THC + NOx	--	
NH3	--	(ppm)
Particulates (mass)	--	
Particles (number)	--	

2.2. Test procedure: WHTC mg/kWh

CO	239	
NOx	58.7	
NMHC	22.6	
THC	143	
CH4	125	
NH3	2	(ppm)
Particulates (mass)	0.39	
Particles (number)	4.70E+10	

48.1. Smoke corrected absorption coefficient: -- (m-1)

MISCELLANEOUS

51. For special purpose vehicles: designation in accordance with point 5, Part A, Annex I to Reg. 2018/858
--

52. Remarks:
ALTERNATIVE TYRES

1st axle:	2nd axle:	3rd axle:	4th axle:
225/75 R16	225/75 R16	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--
--	--	--	--

Permissible minimum load index
1st axle 118/- 2nd axle -/116 3rd axle -- 4th axle --

Permissible minimum speed category symbol L
--
--
--
--
--
Allowed coupling devices
S or A 50X
--
--
--
--
--
--
--
--
--
--
No of seating positions + driver + hostess =24

Vehicle Identification Number ZCFKN65A705365950

DATE 2020/11/25

EC CERTIFICATE OF CONFORMITY FOR COMPLETE VEHICLE N° 11775181

IVECO

A socio unico
Dir. e Coor. ex art.2497 c.c.:CNH Industrial 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

The undersigned: Ing. Domenico Nucera
Commercial and Special Vehicles Quality & Customer Advocacy
(full name and position)

hereby certifies that the vehicle

0.1.	Make (Trade name of manufacturer):	IVECO
0.2.	Type:	IS56AC2DA
	Variant:	5A2CR11
	Version:	J6K2AFH1
0.2.1.	Commercial name(s):	A65C/14G -- --
0.2.3.	Identifiers:	
0.2.3.1	Interpolation family's identifier:	--
0.2.3.2	ATCT family's identifier	--
0.2.3.3	PEMS 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	Evaporative test family's identifier	--
0.4.	Vehicle category:	M3
0.5.	Company name and address of manufacturer	IVECO S.p.A. - I - Via Puglia, 35 10156 Torino
0.6.	Location and method of attachment of the statutory plates	On cross-bar behind grille --
	Location of the vehicle identification number	On front end of right cross-member
0.9.	Name and address of the manufacturer's representative (if any):	-- -- --
0.10.	Vehicle identification number	ZCFKN65A705365950
0.11.	Date of manufacture of the vehicle:	2020/10/16
	conforms in all respects to the type described in approval	e3*2007/46*0168*14
	granted on	17/02/2020
	and can be permanently registered in Member States having hand traffic	Right
	and using units for the speedometer	Metric
	for the odometer	Metric

Place Torino Date 2020/11/25

(signature)

GENERAL CONSTRUCTION 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)

4.	Wheelbase:	4100
4.1.	Axle spacing	1-2 4100 2-3 -- 3-4 --
5.	Length:	7538
5.2.	Elongated Cabs complying with Article 9a of Directive 96/53/EC	--
5.3.	Vehicle equipped with aerodynamic device or equipment	-- --
6.	Width:	2174
7.	Height:	2950
9.	Distance between the front end of the vehicle and the centre of the coupling device:	--
12.	Rear overhang:	2390

MASSES (kg)

13.	Mass in running order:	4500
13.1.	Distribution of this mass amongst the axles:	1st 1800 2nd 2700 3rd -- 4th --
13.2.	Actual mass of the vehicle:	4500
13.3.	Additional mass for alternative propulsion:	--
16.	Technically permissible maximum masses	
16.1.	Technically permissible maximum laden mass:	6500
16.2.	Technically permissible mass on each axle:	1st 2300 2nd 5000 3rd -- 4th --
16.3.	Technically permissible mass on each axle group:	1-2 -- 2-3 -- 3-4 --
16.4.	Technically permissible max 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:	--
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:	--
18.3.	Centre-axle trailer:	--
18.4.	Unbraked trailer:	--
19.	Technically permissible maximum static mass at the coupling point:	--

POWER PLANT

20.	Manufacturer of the engine:	FPT Industrial S.p.A.
21.	Engine code as marked on the engine:	F1CFA401C*J
22.	Working principle:	Positive ignition 4 stroke
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)	2998
26.	Fuel:	NG-HL
26.1.	Mono fuel / Bi fuel / Flex fuel / Dual-fuel	Mono fuel
26.2.	(Dual-fuel only)	--
27.	Maximum power	
27.1.	Maximum net power (internal combustion engine)	100 kW at 3500 min-1
27.3.	Maximum net power (electric motor)	-- kW
27.4.	Maximum 30 minutes power (electric motor)	-- kW
28.	Gearbox (type)	Automatic

MAXIMUM SPEED

29.	Maximum speed (km/h)	100

SCAN OK