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HYUNDAI

EEC Certificate of Conformity

Certificat de Conformité CEE

Certificato di Conformità CEE

Certificado de Conformidad CEE

Certificato CEE de Conformidade

EWG Übereinstimmungsbescheinigung

EEG Certificaat van Overeenstemming

Ευρωπαϊκό Πιστοποιητικό Συμμόρφωσης

№ 2045312

COMPLETE VEHICLES

EEC CERTIFICATE OF CONFORMITY

The undersigned **J. LEE**

Position **GENERAL MANAGER**

EXPORT

hereby certifies that the vehicle

0.1. Make (Trade name of manufacture) : **Hyundai**
 0.2. Type : **GDH**
 variant : **F5PA1**
 version : **M61CZ1**
 0.2.1. Commercial name : **: 30**

0.4. Vehicle Category : **M1**

0.5. Manufacturer's company name and address of manufacturer :

**Hyundai Motor Manufacturing Czech s.r.o.,
 Průmyslová zóna Kosovice, Hyundai 70011, 73951 Nizni Lhoty, CZ**

0.6. Location and method of attachment of the statutory plates :

**On the left hand E-post, bonded
 Location of the vehicle identification number :
 Under the right front seat**

0.9. Name and address of the manufacturer's representative (if any) :

**Hyundai Motor Europe Technical
 Center GmbH
 Hyundai-Platz, 65428 Russelsheim,
 Germany**

0.10. Vehicle identification number : **TMAD2816AHJ125404**

conforms in all respects to the type described in
 approve **e11*2007146*0337*11**
 issued on **05.02.2016** and

can be permanently registered in Member States having right hand traffic
 and using metric units for the speedometer.

Place of issue **HMC HQ** Issue Date **20.06.2016**
 Signature



VEHICLE CATEGORY M1 (complete and completed vehicles)

General construction characteristics

1. Number of axles : **2** and wheels **4**
 3. Powered axles (number, position, interconnection) : **1**

Main dimensions

4. Wheel base :
 4.1. Axle spacing : 1-2 : 2650 mm 2-3 : - mm 3-4 : - mm
 5. Length : **4485 mm**
 6. Width : **1780 mm**
 7. Height : **1500 mm**

Masses

13. Mass in running order : **1278 kg**
 13.2. Actual mass of vehicle : **1328 kg**
 16. Technically permissible maximum masses
 16.1 Technically permissible maximum laden mass : **1820 kg**
 16.2 Technically permissible mass on each axle : 1. 960 kg 2. 1050 kg
 16.4 Technically permissible maximum mass of the combination : **3020 kg**
 18. Technically permissible maximum towable mass in case of :
 18.1. Drawbar trailer : **- kg**
 18.3. Centre-axle trailer : **1200 kg**
 18.4. Unbraked trailer : **600 kg**
 19. Technically permissible maximum static vertical mass
 at the coupling point : **60 kg**

Power plant

20. Manufacturer of the engine : **Hyundai or Kia**
 21. Engine code as marked on the engine : **G4LC**
 22. Working principle : **Spark ignition / 4-stroke**
 24. Number and arrangement of cylinders : **4, Inline**
 25. Capacity : **1368 cm3**
 26. Fuel : **Gasoline**
 26.1. Mono fuel/Bi fuel/Flex fuel/Dual-fuel **Mono fuel**
 26.2. (Dual Fuel only) **-**
 27. Maximum power : **73.60 kW at 6000 Min-1**
 27.1. Maximum net power: (internal combustion engine) **-**
 27.2. Maximum hourly output: (electric motor) **-**
 27.3. Maximum net power: (electric motor) **-**
 27.4. Maximum 30 minutes power: (electric motor) **-**

Maximum speed **181 km/h**

Axles and suspension

30. Axle(s) track : **1. 1549 mm 2. 1557 mm**
 35. Tire/wheel combination : Axle1 : **195/65R15 31H 6.0Jx15/ET46**
 Axle2 : **195/65R15 31H 6.0Jx15/ET46**

Brakes

36. Trailer brake connections : **-**

Bodywork

38. Code for bodywork : **AC (station wagon)**
 40. Colour of vehicle : **black**
 41. Number and configuration of doors : **5, 2 left, 2 right, 1 rear**
 42. Number of seating positions (including the driver) : **5**
 42.1. Seat(s) designated for use only when the vehicle is stationary :
 42.3. Number of wheelchair user accessible position :

Environmental performances

46. Sound level
 Stationary : **78.00 dB(A) at engine speed : 3750 min-1**
 Drive-by : **73.00 dB(A)**
 47. Exhaust emission level : **Euro 6 W**
 48. Exhaust emissions :
EC 715/2007*136/2014W
 1.2. test procedure: **Type I**

CO : 557.9 mg/km
THC : 45.8 mg/km
NMHC : 42.7 mg/km
NOx : 8.3 mg/km
Particulates : - mg/km
Particles (number) : -
NH3 : -

48.1. Smoke corrected absorption coefficient : **-(m-1)**
 49. CO2 emissions/fuel consumption/electric energy consumption :
 1. all power train except pure electric vehicles

	CO2 emissions	Fuel consumption
Urban conditions	181 g/km	7.8 l/100km
Extra-urban conditions	114 g/km	4.9 l/100km
Combined	136 g/km	6.0 l/100km
Weighted, combined	- g/km	- l/100km

3. Vehicle fitted with eco-innovation(s) : **no**
 3.1. General code of the eco-innovation(s) : **-**
 3.2. Total CO2 emissions savings due to the eco-innovation(s) : **-**

51. For special purpose vehicles designation
 in accordance with Annex II Section 5

52. Remarks :
13.1276*30.A1.1569.A2.1577*35.LM-Rad 3.0Jx15/ET43*35.205/55R16 91H.LM-Rad 6.0Jx16/ET50.225/45R17 91V.LM-Rad 7.0Jx17/ET53*35.15" R* der nicht in Verbindung mit elektronischer Parkbremse und 16" Bremscheiben"

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