

[illegible]

(Fahrzeugschein)

MM-K-4-082/22-00284



Deviză de înregistrare - Cast / Registringsattest Del /

References: DSA-1 / Active Windows Play/Miscellaneous Effects

Registration certificate, Part 1 / Certificat d'immatriculation, Partie 1

one dottorelli / Circa di circolazione. Parte / Registricias applica

Biogeochemical Indicators: date / Forgiven/engedely, L. Riesz / Certif

Reestracja k-1 Part / Kentekendewijs. Deel 1 / Dowlid Rejestracyjn

Certificado da matrícula. Parte I // Certificat de matriculare. Partea I // *Questões e respostas. Parte I // Probleme de raspunde. Partea I //*

Unvedere o evadere. Cast. 1 / Prometto o violare. Del. 1 /
Ridurre o indurire. Del. 1 / Resistere o soccombere. Del. 1

HEINRICH HEIMANN, USA / heinrich@ngs.crc.llnl.gov

the Kennel Club

www.merck.com

MK WP29

03 JUL 1981

ne oder Firmenname

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(continued)

lter

1211

scribble

kenstraße 127 a

D 171 95107107

553 Halvar

[illegible]

09 2024

08.2024

22.03.2022

23.03.2022 Datum: 23.03.2022

Inhaber der Zulassungsbescheinigung wird nicht als Eigentümer des

ausgegeben

16.09.2021	1260	AEU00056 5	2	1	150/6000	1800-1800	225
M1	AB		4605-4605		1800-1800		
U5YH6G17GML046476		4	1422-1422		1438-1540		
KIA			75				
CD			153		1900	1900	
BAP71			1050		1000	-	
D73F12			1050		1000	-	
			89		3750	70	
PROCEED			1410		600	5	-
KIA MOTORS (SK)			225/40ZR18 92Y E C1				
Fz.z.Pers.bef.h. 8 Spl.			225/40ZR18 92Y E C1				
Schräghecklimousine							
715/2007*2018/1832AP							
EURO6;WLTP;AP;PI/CI;M;N1 I							
Benzin							
0001	36AP	1591	09.11.2020			GF917142	

Power plant

20. Manufacturer of the engine: Hyundai or Kia
 21. Engine code as marked on the engine: G4FJ
 22. Working principle: Spark ignition / 4-stroke
 23. Pure electric: no

47.1. Test mass, kg: 1588
 47.1.2. Frontal area, m²: 2.2
 47.1.2.1. Projected frontal area of air intake of the front grille, cm²

Road load coefficients:

47.1.3. F0, N: 147.3
 47.1.3.1. F1, N / (km/h): 0.692
 47.1.3.2. F2, N / (km/h): 0.02948

49.3.

Driving cycle class:

47.2. Driving cycle: 3b

49.3.1.

Downscaling factor (f_{dec}):

47.2.1. Downscaling factor (f_{dec}): N

49.3.2.

Capped speed:

47.2.2. Capped speed: N

49.3.2.1.

Exhaust emissions:

48. Exhaust emissions: EC 2018/1832AP

49.3.2.2.

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

48. Number of the base regulatory act and latest amending regulatory act applicable: 715/2007

49.4.

Smoke corrected absorber coefficient: (m⁻¹)

48.1. Smoke corrected absorber coefficient: (m⁻¹)

49.4.

Test procedure: type I (NEDC average values, WLTP highest values) or WHSC (FUEURO VI)

48.1.2. Test procedure: type I (NEDC average values, WLTP highest values) or WHSC (FUEURO VI)

49.5.

CO:

48.2. CO: 584.9 mg/km

49.5.

NMHC:

48.2. NMHC: 22.9 mg/km

49.5.

THC + NOx:

48.2. THC + NOx: 0.27 mg/km

49.5.

Particulates:

48.2. Particulates: 0.27 mg/km

49.5.

Declared maximum RDE values (if applicable)

48.2. Declared maximum RDE values (if applicable)

49.5.

Complete RDE trip: 60 NOx

48.2. Complete RDE trip: 60 NOx

49.5.

Urban RDE trip: 60 NOx

48.2.2. Urban RDE trip: 60 NOx

49.5.1.

Test procedure: WHTC (EURO VI)

48.2.2. Test procedure: WHTC (EURO VI)

49.5.1.

CO:

48.2.2. CO: 1555 mg/km

49.5.2.

NMHC:

48.2.2. NMHC: 1563 mg/km

49.5.2.

CH4:

48.2.2. CH4: 1563 mg/km

49.5.2.

Particulates:

48.2.2. Particulates: 1563 mg/km

49.5.2.

CO2 Emissions / fuel consumption / electric energy consumption

49.1. CO2 Emissions / fuel consumption / electric energy consumption

51.

All powertrains except pure electric vehicles

52.

NEDC values

52.

Urban conditions

52.

Extra-urban conditions

52.

Combined

52.

Weighted, combined

52.

Deviation factor

52.

Verification factor

52.

Pure electric vehicles and OVC hybrid electric vehicles

52.

Electric energy consumption (weighted, combined)

52.

Electric range

52.



www.PS-Team.de



Vehicle fitted with eco-innovation(s):

yes

General code of eco innovation(s):

64 28

Total CO2 emissions savings

0.8

due to the eco-innovation(s):

0.8 g/km

NEDC savings:

0.8 g/km

WLTP savings:

0.8 g/km

All powertrains, except pure electric vehicle

under Regulation (EU) 2017/1151

WLTP values

CO2 emissions

Fuel consumptions

Low

Medium

High

Extra High

Combined

Weighted combined

200 g/km

150 g/km

132 g/km

156 g/km

153 g/km

8.8 l/100km

6.6 l/100km

5.9 l/100km

6.9 l/100km

6.8 l/100km

153 g/km

153 g/km

153 g/km

153 g/km

153 g/km

153 g/km

153 g/km

153 g/km

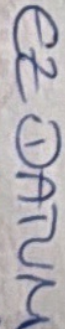
153 g/km

153 g/km

153 g/km

153 g/km

16 SEP. 2021



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