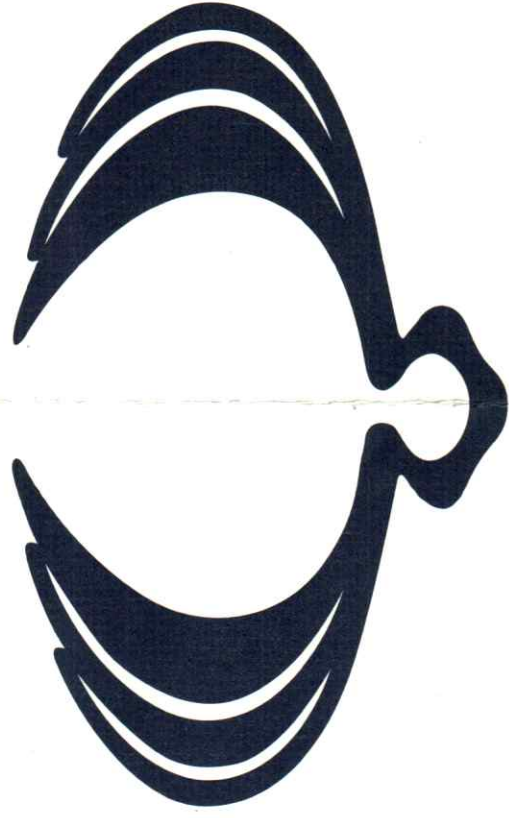




SsangYong

EC CERTIFICATE OF CONFORMITY COMPLETE VEHICLES

The undersigned : C.H.CHAE
hereby certifies that the vehicle:
0.1 Make: SangYong
0.2 Type: OK

Variant: BETL
Version: EEA13

0.2.1 Commercial name(s): SSANGYONG REXTON SPORTS XL
0.2.3.1 Interpolation family's identifier:JP-QKZE6D-KPT-1
0.2.3.2 ATCT family's identifier:AT-QKZE6D-KPT-1
0.2.3.3 PEMS family's identifier:09-KPT-QKZE6D-0
0.2.3.4 Roadload family's identifier:
0.2.3.4.1 Roadload family of VH :RL-QKZEMP6DEX_VH-KPT-1
0.2.3.4.2 Roadload family of VL :
0.2.3.4.3 Roadload family applicable in the interpolation family :
0.2.3.5 Roadload matrix family's identifier :
0.2.3.6 Period regeneration family's identifier:PR-QKZE6D-KPT-1
0.2.3.7 Evaporative test family's identifier:
0.2.3.8 OBD family's identifier:KE6-2dT
0.2.3.9 Other family's identifier :DF-QKZE6D-KPT-1
0.4 Vehicle Category : N1G
0.5 Company Name and address of the manufacturer:
Ssangyong Motor Co., Ltd.,
455-12, Dongsak-ro, Pyeongtaek-si, Gyeonggi-do, Korea

0.6 Location and method of attachment of the statutory plates:
sul montane sinistro
Location of the vehicle identification number :

Pannello paraflamma

0.9 Name and address of the manufacturer's representative :
Ssangyong European Parts Center B.V

IABC 5253 e 5254, 4814RD Breda, The Netherlands

0.10. Vehicle identification number: KPA62EESNP179887
0.11. Date of manufacturer of the vehicle:2022.06.21
conforms in all respects to the type described in approval:

e9*2007/46/6620/08

granted on 2022.04.18 and
can be permanently registered in Member States having Right hand traffic,
and using Metric unit for the speedometer and Metric units for the odometer

Place: Pyeongtaek-si, Gyeonggi-do, Ko

Date: 2022.06.21

Signature: Position:

C.H.CHAE

Quality Assurance Team

Print Date:2022.07.29

General construction characteristics

1 Number of Axels : 2 Wheels: 4

3 Powered axles (number,position,interconnection): 2; AXLE 1/2, 0

3.1 Specify if the vehicle is non-automated/automated/fully automated :

Main Dimensions

4 Wheelbase : 3210 (mm)
4.1 Axle spacing: 1-2: 3210 mm, 2-3: - mm, 3-4: - mm
5 Length: 5405 (mm)
6 Width: 1950 (mm)
7 Height : 1855 (mm)
8 Fifth wheel lead for semi-trailer towing vehicle (max and min): - mm
9 Distance between the front end of the vehicle and the centre of the coupling devi
11 Length of the loading area: 1610 (mm)

Masses

13 Mass in running order: 2250 (kg)
13.1 Distribution of this mass among the
AXLES 1: (kg) 2: (kg)
13.2 Actual Mass of the vehicle: 2250 (kg)
16.1 Technically permissible maximum laden mass: 3260 (kg)
16.2 Technically permissible mass on each axle: 1- 1.400,00 - 2- 2.000 (kg)
16.4 Technically permissible maximum mass of combination: 5860 (kg)
18 Technically permissible maximum towable mass in case of:
18.1 Drawbar trailer: -
18.3 Centre-axle trailer: 2600 (kg)
18.4 Unbraked trailer: 750 (kg)
19. Technically permissible maximum static vertical mass
at the coupling point: 129 (kg)

Power Plant

20 Manufacturer of the engine: SsangYong Motor Co., Ltd.
21 Engine code as marked on the engine: 672 980
22 Working principle: Diesel / 4 tempsIS
23 Pure electric: no
23.1 Hybrid [electric] vehicle: NO
24 Number and arrangement of cylindr s: 4; IN LINE
25 Engine Capacity: 2157 (cm³)
26 Fuel: Diesel
26.1 Mono fuel/Bi fuel/Flex fuel : Mono fuel
26.2 (Dual fuel only) type 1A/type 1B/type 2A/type 2B/type 3B :-
27 Maximum power
27.1 Maximum net power (kW at min-1) 149/3800 (internal combustion engine)
27.2 Maximum hourly output (kW)/electric motor:
27.3 Maximum net power (kW)/electric motor:
27.4 Maximum 30 minutes power (kW)/electric motor:
28 Gearbox (type):M
28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 1st:
28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 2nd:
28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 3rd:
28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 4th:
28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 5th:
28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 6th:
28.1.1 Final drive ratio: 4.27
28.1.2 Final drive ratios: -

Maximum Speed

29 Maximum speed : 177 (km/h)

Axles and suspension

30 Axles track: 1- 1640, 2- 1640 (mm)
35 Tyre/wheel combination / Rolling Resistance Class (if applicable):
235/70 R17, 111T, AL 7.0 Jx 17, /E;C2
235/70 R17, 111T, AL 7.0 Jx 17, /E;C2

Brakes

36 Trailer brake connections:
37. Pressure in feed line for trailer braking system : -

Bodywork

38 Code of bodywork: BE (BE)
40 Color of vehicle: GRAND WH
41 Number and configuration of doors: 4; 2 PER OGNI LATO
42 Number of seating position (including the driver): 5
42.1 Seat(s) designated for use on y when the vehicle is stationary: -
42.3 Number of wheelchair user at accessible position: -

Coupling device

44 Approval number of approval mark of coupling device (if fitted): -
45.1 Characteristics values :-

Environmental performances

46 Sound level:

Stationary: 75 / 2850 (dB(A)/min-1)

Drive-by: 71 (dB(A))

47 Exhaust emission level: EURO 6d-ISC-FCM

47.1 Parameters for emission testing:

47.1.1 Test mass, kg: 2598

47.1.2 Frontal Area, cm²:

47.1.2.1 Projected frontal area of air entrance of the front grille, cm²:0.000

47.1.3 Road coefficients

47.1.3.0 R0, N: 229.9

47.1.3.1 t1, N/(km/h): 1.662

47.1.3.2 t2, N/(km/h)²: 0.05092

47.2 Driving cycle:

47.2.1 Driving cycle class 1/2/3a/3b: 3b

47.2.2 Downloading factor (fDsc): -

47.2.3 Capped speed: yes/no: NO

48 Exhaust emissions:

Number of the base regulatory act and latest amending regulatory act applicable:
715/2007/2018/1832AR

1.1 Test procedure: Type I or ESC

CO₂, HC, NOx, Particulates, Smoke opacity (ELR)/m-1)-

1.2. test procedure: Type I (NEDC average value, WLTP highest values or WHSC (Euro VI)

CO (mg/km):103.5, THC (mg/km):35.3, NMHC (mg/km): 32.67, THC + NOx

(mg/km):67.98, NH3 (mg/km), Particulates (mass):0.37, Particles(number) :0.019

2.1 test procedure: ETC

CO₂, NOx, NMHC, THC, CH4, Particulates, NO

2.2 Test procedure: WHTC (EURO VI)

CO₂, NOx, NMHC, THC, CH4, NH3, Particulates(mass), Particles(number) :-

48.1 Smoke corrected absorption coefficient: 0.50 m⁻¹

48.2 Declared maximum RDE values (if applicable)

Complete RDE Trip: NOx : Particles(number)

Urban RDE Trip: NOx : Particles(number)

49 CO2 emissions / fuel consumption/electric energy consumption:

1 all power train except pure electric vehicles

Urban: -(g/km)-, (l/100km)

Extra Urban: -(g/km)-, (l/100km)

Combined: -(g/km)-, (l/100km)

Weighted, combined: -(g/km)-, (l/100km)

2 Pure electric vehicles and OVC hybrid electric vehicles

Electric energy consumption (weighted, combined) (Wh/km): 0.00

Electric range (km): 0.00

3 Vehicle fitted with eco-innovation(s):NO

3.1 Vehicle fitted with eco-innovation(s): NO

3.2 Total CO2 emissions saving due to the eco-innovations(s)
(repeat for each reference fuel tested)

3.2.1 NEDC savings: g/km (if applicable)

3.2.2 WLTP savings: g/km (if applicable)

4 all power trains, except pure electric vehicle, under Regulation (EU) 2017/1151 (if applicable)

WLTP values: CO2 emissions (g/km) / Fuel consumption (l/100 Km)

Low: 266.45 / 10.150

Medium: 219.98 / 08.389

High: 201.93 / 07.702

Extra high: 249.28 / 09.506

Combined: 231 / 08.809

Weighted Combined: /

Deviation factor (if applicable):

Verification factor (if applicable)

5 Pure electric vehicles and OVC hybrid electric vehicles under regulation (EU) 2017/1151 (if applicable)

5.1 Pure electric vehicles

Electric energy consumption: Wh/km

Electric range: km

Electric range city: km

5.2 OVC Hybrid electric vehicles

Electric energy consumption: Wh/km

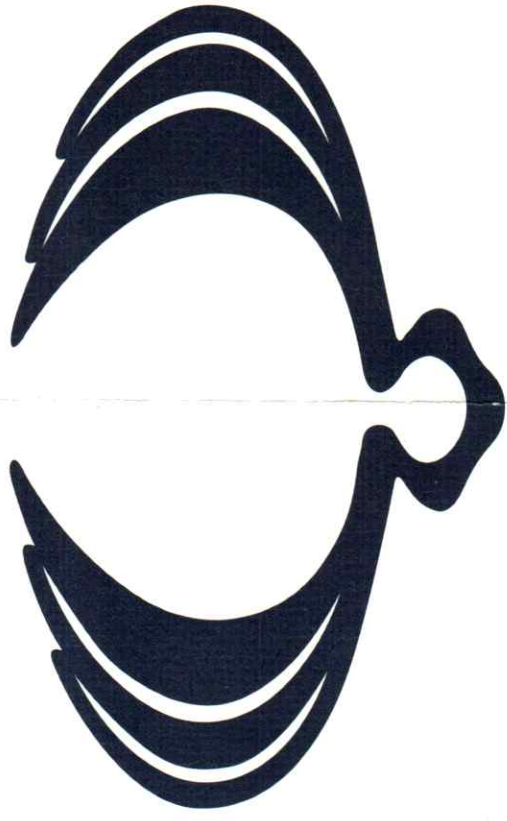
Electric range (EAER): km

Electric range city (EAER city): km

53 Miscellaneous

51 For special purpose vehicles:

52 Remarks:



SsangYong

EC CERTIFICATE OF CONFORMITY COMPLETE VEHICLES

The undersigned : C.H.CHAE
hereby certifies that the vehicle:

0.1 Make: SaangYong

0.2 Type: OK

Variant: BE1L

Version: EE413

0.2.1 Commercial name(s): SSANGYONG REXTON SPORTS XL

0.2.3.1 Interpolation family's identifier:JP-QK2EMP6DEX-KPT-1

0.2.3.2 ATCT family's identifier:AT-QK2E6D-KPT-1

0.2.3.3 PEMS family's identifier:09-KPT-QK2E6D-0

0.2.3.4 Roadload family's identifier:

0.2.3.4.1 Roadload family of VH :RL-QK2EMP6DEX_VH-KPT-1

0.2.3.4.2 Roadload family of VL :

0.2.3.4.3 Roadload family applicable in the interpolation family :

0.2.3.5 Roadload matrix family's identifier :

0.2.3.6 Period regeneration family's identifier:PR-QK2E6D-KPT-1

0.2.3.7 Evaporative test family's identifier:

0.2.3.8 OBD family's identifier:KE6-2d1

0.2.3.9 Other family's identifier :DF-QK2E6D-KPT-1

0.4 Vehicle Category : N1G

0.5 Company Name and address of the manufacturer:

SaangYong Motor Co., Ltd.,

455-12, Dongsak-ro, Pyeongtaek-si, Gyeonggi-do, Korea

0.6 Location and method of attachment of the statutory plates:

sul montane sinistro

Location of the vehicle identification number :

Pannello paraflamma

0.9 Name and address of the manufacturer's representative :

SaangYong European Parts Center B.V

IABC 5253 e 5254, 4814RD Breda, The Netherlands

0.10. Vehicle identification number: KPAX62EESNP179887

0.11 Date of manufacturer of the vehicle:2022.06.21

conforms in all respects to the type described in approval:

e9*2007/46:6620-08

granted on 2022.04.18 and

can be permanently registered in Member States having Right hand traffic,

and using Metric unit for the speedometer and Metric units for the odometer

Place: Pyeongtaek-si, Gyeonggi-do, Ko Date: 2022.06.21

Signature: Position: C.H.CHAE

Quality Assurance Team

Print Date:2022.07.29

General construction characteristics

1 Number of Axles : 2 Wheels: 4

3 Powered axles (number,position,interconnection): 2; AXLE 1/2, 0

3.1 Specify if the vehicle is non-automated/automated/fully automated :

Main Dimensions

4 Wheelbase : 3210 (mm)

4.1 Axle spacing: 1-2: 3210 mm, 2-3: - mm, 3-4: - mm

5 Length: 5405 (mm)

6 Width: 1950 (mm)

7 Height : 1855 (mm)

8 Fifth wheel lead for semi-trailer towing vehicle (max and min): - mm

9 Distance between the front end of the vehicle and the centre of the coupling devi

11 Length of the loading area: 1610 (mm)

Masses

13 Mass in running order: 2250 (kg)

13.1 Distribution of this mass among the

AXLES 1: (kg) 2: (kg)

13.2 Actual Mass of the vehicle: 2250 (kg)

16.1 Technically permissible maximum laden mass: 3260 (kg)

16.2 Technically permissible mass on each axle: 1- 1,400.00 - 2- 2,000 (kg)

16.4 Technically permissible maximum mass of combination: 5860 (kg)

18 Technically permissible maximum towable mass in case of:

18.1 Drawbar trailer: -

18.3 Centre-axle trailer: 2600 (kg)

18.4 Unbraked trailer: 750 (kg)

19. Technically permissible maximum static vertical mass

at the coupling point: 129 (kg)

Power Plant

20 Manufacturer of the engine: SaangYong Motor Co., Ltd.

21 Engine code as marked on the engine: 672 960

22 Working principle: Diesel / 4 temps/5

23 Pure electric: no

23.1 Hybrid [electric] vehicle: NO

24 Number and arrangement of cylinders: 4; IN LINE

25 Engine Capacity: 2157 (cm³)

26 Fuel: Diesel

26.1. Mono fuel/Bi fuel/Flex fuel : Mono fuel

26.2 (Dual fuel only) Type 1A/Type 1B/Type 2A/Type 2B/Type 3B :-

27 Maximum power

27.1 Maximum net power (kW at min-1) 149/3800 (internal combustion engine)

27.2 Maximum hourly output (kW)(electric motor):

27.3 Maximum net power (kW)(electric motor):

27.4 Maximum 30 minutes power (kW)(electric motor):

28 Gearbox (Type):7M

28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 1st: 4.489

28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 2nd: 2.337

28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 3rd: 1.35

28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 4th: 1

28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 5th: 0.784

28.1 Gearbox ratio (to complete for vehicles with manual shift transmissions) 6th: 0.679

28.1.1 Final drive ratio: 4.27

28.1.2 Final drive ratios: -

Maximum Speed

29 Maximum speed : 177 (km/h)

Axles and suspension

30 Axles track: 1- 1640, 2- 1640 (mm)

35 Tyre/wheel combination / Rolling Resistance Class (if applicable):

235/70 R17, 111T, AL 7.0 Jx 17, /,E/C2

235/70 R17, 111T, AL 7.0 Jx 17, /,E/C2

Brakes

36 Trailer brake connections:

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

Bodywork

38 Code of bodywork: BE (BE)

40 Color of vehicle: GRAND WH

41 Number and configuration of doors: 4; 2 PER OGNI LATO

42 Number of seating position (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: -

Coupling device

44 Approval number of approval mark (if coupling device (if fitted): -

45.1 Characteristics values : -

Environmental performances

46 Sound level:

Stationary: 75 / 2650 (dB(A)/min-1)

Drive-by: 71 (dB(A))

47 Exhaust emission level: EURO 6d-ISC-FCM

47.1 Parameters for emission testing:

47.1.1 Test mass, kg: 2598

47.1.2 Frontal Area, cm²:

47.1.2.1 Projected frontal area of air entrance of the front grille, cm²:0.000

47.1.3 Road coefficients

47.1.3.0 N: 229.9

47.1.3.1 f1, N/(km/h)²: 1.662

47.1.3.2 f2, N/(km/h)²: 0.05092

47.2 Driving cycle:

47.2.1 Driving cycle class 1/2/3a/3b: 3b

47.2.2 Downloading factor (fDsc): -

47.2.3 Capped speed: yes/no: NO

48 Exhaust emissions:

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

715/2007/2018/1832AR

1.1 Test procedure: Type I or ESC

CO₂, HC, NOx: Particulates: Smoke opacity (ELR)(m-1):-

1.2. test procedure: Type I (NEDC average value, WLTP highest values or WHSC (Euro VI)

CO (mg/km):103.5, THC (mg/km):35.3, NMHC (mg/km): 32.67, THC + NOx

(mg/km):67.98, NH3 (mg/km):, Particulates (mass):0.37, Particles(number) :0.019

2.1 test procedure: ETC

CO₂, NOx: NMHC: THC: CH4: Particulates:-

2.2 Test procedure: WHTC (EURO VI)

CO₂, NOx: NMHC: THC: CH4: NH3: Particulates(mass):-, Particles(number) :-

48.1 Smoke corrected absorption coefficient: 0.50 m⁻¹

48.2 Declared maximum RDE values (if applicable)

Complete RDE Trip: NOx: Particles(number)

Urban RDE Trip: NOx: Particles(number)

49 CO2 emissions / fuel consumption/electric energy consumption:

1 all power train except pure electric vehicles

Urban : - (g/km)- (l/100km)

Extra Urban : - (g/km)- (l/100km)

Combined : - (g/km)- (l/100km)

Weighted, combined: - (g/km)- (l/100km)

2 Pure electric vehicles and OVC hybrid electric vehicles

Electric energy consumption (weighted, combined) (Wh/km): 0.00

Electric range (km): 0.00

3 Vehicle fitted with eco-innovation(s):NO

3.1 Vehicle fitted with eco-innovation(s): NO

3.2 Total CO2 emissions saving due to the eco-innovations(s)

(repeat for each reference fuel tested)

3.2.1 NEDC savings: g/km (if applicable)

3.2.2 WLTP savings: g/km (if applicable)

4 all power trains, except pure electric vehicle, under Regulation (EU) 2017/1151 (if applicable)

WLTP values: CO2 emissions (g/km) / Fuel consumption (l/100 Km)

Low: 266.45 / 10.150

Medium: 219.98 / 08.389

High: 201.93 / 07.702

Extra high: 249.28 / 09.506

Weighted Combined: 231 / 08.809

Deviation factor (if applicable):

Verification factor (if applicable)

5 Pure electric vehicles and OVC hybrid electric vehicles under regulation (EU) 2017/1151 (if applicable)

5.1 Pure electric vehicles

Electric energy consumption: Wh/km

Electric range: km

Electric range city: km

5.2 OVC Hybrid electric vehicles

Electric energy consumption: Wh/km

Electric range (EAER): km

Miscellaneous

51 For special purpose vehicles:

52 Remarks: