

EC CERTIFICATE OF CONFORMITY for complete vehicles

side 1

The undersigned :

Fumio URAKAWA
(Full name)

hereby certifies that the vehicle :

0.1. Make : DAIHATSU (Trade name of manufacturer)
0.2. Type : M3
Variant : 2 (M301LS)
Veriant : 1 (GMGEVV)
0.2.1. Commercial name(s) : SIRION
0.4. Category : M1
0.5. Name and address of the manufacturer of the base vehicle : DAIHATSU MOTOR CO.,LTD.
1-1,DAIHATSU-CHO, IKEDA CITY
OSAKA PREFECTURE, JAPAN
0.6. Location of the statutory plates : Engine compartment bulkhead
Vehicle identification number : JDAM301S001007974
Location of the vehicle identification number on the chassis : Engine compartment bulkhead

conforms in all respects to the complete type described in:

Type-approval number : e13*2003/97*0147*00
Dated : 20.10.2004

The vehicle can be permanently registered without further approvals in Member States having right hand traffic and using metric units for the speedometer.

1-1,DAIHATSU-CHO,IKEDA CITY
OSAKA PREFECTURE, JAPAN
(Place)

2025/01/15
(Reissue Date)

General Manager
QUALITY ASSURANCE DIVISION

F. Urakawa
(Signature)

(Position)

side 2

1. Number of axles : 2and wheels:4
2. Powered axles : 1, front
3. Wheelbase : 2430 mm
5. Axle(s) track : 1. 1460 mm 2. 1465 mm
6.1 Length : 3600 mm
7.1 Width : 1665 mm
8. Height : 1550 mm
11. Rear overhang : 555 mm
12.1. Mass of the vehicle with bodywork in running order : 1015 kg

14.1. Technically permissible maximum laden mass : 1450 kg
14.2. Distribution of this mass among the axles : 1. 645 kg 2. 805 kg
14.3. Technically permissible mass on each axle : 1. 750 kg 2. 860 kg
16. Maximum permissible roof load : 50 kg
17. Maximum mass of trailer : braked: 1000 kg unbraked: 350 kg
18. Maximum mass of combination : 2450 kg
19.1. Maximum vertical load at the coupling point for a trailer : 50 kg

20. Engine manufacturer :
21. Engine code as marked on the engine :
22. Working principle :
22.1. Direct injection :
23. Number and arrangement of cylinders :
24. Capacity :
25. Fuel :
26. Maximum net power :
27. Clutch(type) :
28. Gearbox(type) :
29. Gear ratios :

30. Final drive ratio :
32. Tyres and wheels :

34. Steering, method of assistance :
35. Brief description of the braking system :
37. Type of body :
38. Colour of vehicle :
41. Number and configuration of doors :
42.1. Number and position of seats :
43.1. Approval mark of coupling device, if fitted :
44. Maximum speed :
45. Sound level :

46.1. Exhaust emissions :

46.2. CO2 emissions/fuel consumption :

47. Fiscal power or national code number(s) :

Austria:6% Belgium:7HP
France: Germany:0462
Italy: Luxembourg:
Spain:10.27 Sweden:
Malta: Poland:
Slovakia: Estonia:
Slovenia: Rorromia:

50. Remarks :

No.6.1: 3630 with optional front bumper
No.12.1: Up to 1040 with options
No.14.2: Up to 675/775 with options
No.35: Option : without ABS

51. Exemptions :

Daihatsu Motor Co., Ltd.
K3
Positive ignition, Four stroke
No

4 in-line
1298 cm³
Petrol, Unleaded
64/6000 kW/min-1
Mechanical
Manual
1. 3.182 2. 1.842 3. 1.25
4. 0.865 5. 0.75 6. -
axle 1: 4.267 axle 2: -
axle 1: 175/65R14, 14 x 5J
axle 2: 175/65R14, 14 x 5J

Electric
Hydraulic diagonal dual circuit with ABS
AB Hatchback
Black
4: Left 2, Right 2
5: Front 2, Rear 3

170 km/h
70/157/EEC(1999/101/EC)
Stationary: 81.0/4500 dB(A)/min-1
Drive-by: 68.6 dB(A)

70/220/EEC(2003/76stageB/EC)
1.test procedure: Euro Type I

CO: 0.558 g/km HC: 0.055 g/km
NOx: 0.002 g/km HC+NOx: - g/km
Smoke: - g/km
Particulates: - g/km

80/1268/EEC(2004/3/EC)
CO2 emissions Fuel consumption
177 g/km 7.5 l/100km
114 g/km 4.8 l/100km
137 g/km 5.8 l/100km

Denmark:
Greece:9
Netherlands:
United Kingdom:PLG
Hungary:
Lithuania:
Bulgaria:
Finland:
Ireland:
Portugal:
Cyprus:
Czech Republic:
Latvia: