

EEC CERTIFICATE OF CONFORMITY
for complete vehicles

 **getcoc**



DAEWOO

EEC Certificate of Conformity
for complete vehicles

The undersigned : HYEON-TAE CHAE
hereby certifies that the vehicle :

0.1. Make : DAEWOO
0.2. Type : KLAJ
Variant : JH1
Version : 212

0.2.1 Commercial name(s) : DAEWOO NUBIRA

0.4. Category : M1

0.5. Name and address of the manufacturer of the base vehicle

Daewoo Motor co., Ltd
233, Bupyeong-daero, Bupyeong-Gu
Inchon, Korea

0.6. Location of the statutory plates : On the left side of bulkhead
dash panel of the engine compartment
Vehicle Identification number : KLAJF486EXK285624
Location of the vehicle identification number on the chassis :
On the right side of bulk head dash panel of the engine compartment
Conforms in all respects to the complete type described in

Type approval number : e4*97/27*0018*06
Dated (mm/dd/yy) : 09/15/1998

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

Inchon, Korea
(Place)

11/04/1998
(Date : mm/dd/yy)

H.T. Chae

(Signature)

Senior Research Engineer
Vehicle Certification Department
(Position)

Official note : _____
Manufacturer note : _____

1. Number of Axles : 2 and wheels : 4
2. Powered axles : 1, front
3. Wheelbase : 2570 mm
5. Axle(s) track : 1. 1464 mm 2. 1454 mm
6.1. Length : 4248 mm
7.1 Width : 1700 mm
8. Height : 1425 mm
11. Rear overhang : 783 mm
12.1. Mass of the vehicle with bodywork in running order : 1219 kg*
12.2. Mass of the vehicle (excluding driver, coolant, oil, fuel) : 1085 kg*
14.1. Technically permissible maximum laden mass : 1720 kg
14.2. Distribution of this mass among the axles : 1. 910 kg 2. 810 kg
14.3. Technically permissible maximum mass on each axle : 1. 950 kg 2. 895 kg
16. Maximum permissible roof load : 100 kg
17. Maximum mass of trailer (braked) : 1200 kg, (unbraked) : 630 kg
18. Maximum mass of the combination : 2920 kg
19.1. Maximum vertical load at the trailer coupling point : 75 kg
20. Engine manufacturer : Daewoo
21. Engine code : A16DMS
22. Working Principle : Positive ignition, Four stroke
22.1. Direct injection : No
23. Number and arrangement of cylinders : 4, in-line
24. Capacity : 1598 cm³
25. Fuel : Petrol
26. Maximum net power : 77.8 kw at 5800 min⁻¹
27. Clutch (type) : Single plate dry disc
28. Gearbox (type) : Manual
29. Gear ratios : 1. 3.545 2. 2.158 3. 1.478 4. 1.129 5. 0.886
30. Final drive ratio : 3.722
32. Tyres and wheels : axle 1 : 185/65R14, 85H, 5.5Jx14, offset 49mm
axle 2 : 185/65R14, 85H, 5.5Jx14, offset 49mm
34. Steering, method of assistance : RACK & PINION, HYDRAULIC
35. Brief description of the braking device : Two circuit diagonal Brake
Service brake system : Foot pedal type, Two circuits, Diagonal Distribution
Emergency brake system : Circuit I or Circuit II of service brake system
Parking brake system : Hand-operated braking device operating on axle 2
37. Type of body : AB Hatchback
38. Colour of vehicle : GREEN
41. Number and configuration of doors : 4, 2 on each side
42.1. Number and position of seats : 5, 2 front seats 3 rear seats
43.1. Approval mark of coupling device, if fitted : -
44. Maximum speed : 185 km/h
45. Sound level : Stationary : 82 dB(A), at engine speed : 4350 min⁻¹
Drive-by : 72.7 dB(A),
46.1. Exhaust emission : 96/69
HC+Nox : 0.30 g/km Smoke : m⁻¹ Particulates : g/km
CO : 0.41 g/km HC : g/km NOx : g/km
46.2. CO2 emissions/fuel consumption
- CO2 : 246.0 g/km
- urban conditions : 12.1 l/100km
- extra-urban conditions : 7.0 l/100km
- combined : 8.8 l/100km
47. Fiscal power of category : Italy : France : Spain : Belgium :
Germany : Luxembourg : Denmark : Netherlands :
Greece : United Kingdom : Ireland : Portugal :
Austria : Sweden : Finland :
50. Remark
No 12.1* : upto 1288
No 12.2* : upto 1154