

KMF 1834



SAAB

Certificate of conformity

EC CERTIFICATE OF CONFORMITY

The undersigned:
hereby certifies that the vehicle:

Tore Helmersson

- 0.1. Make:
0.2. Type:
Variant:
Version:
0.2.1. Commercial name:
0.4. Category:
0.5. Name and address of the
manufacturer of the vehicle:

0.6. Location of the statutory plate:

Vehicle identification number:
Location of the vehicle identification number
on the chassis:

SAAB
YS3DXXXX
5T/C1
M01
SAAB 9-3
M1

Saab Automobile AB
S-461 80 Trollhättan
Sweden
Right hand side of the radiator member
in the engine compartment
YS3DE55T5X2083564

In the rear right corner of the engine
compartment on the cowl plate

conforms in all respects to the complete
type described in:
Type-approval number:
Dated:

e4*95/54*0012*08
1999-03-16

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

Trollhättan

(Place)



(Signature)

1999-06-03

(Date)

Manager Safety and
Regulatory Affairs

(Position)

-
- | | | |
|-------|--|------------------------------|
| 1. | Number of axles and wheels: | 2 axles / 4 wheels |
| 2. | Powered axles: | 1 front |
| 3. | Wheelbase: | 2605 mm |
| 5. | Axle track: | Front 1452 mm / Rear 1442 mm |
| 6.1. | Length: | 4629 mm |
| 7.1. | Width: | 1711 mm |
| 8. | Height: | 1428 mm |
| 11. | Rear overhang: | 1022 mm |
| 12.1. | Mass of the vehicle with bodywork
in running order: | 1450 kg |
| 12.2. | Mass of the vehicle
(excluding driver, coolant, oil, fuel): | 1300 kg |

- 14.1. Technically permissible maximum laden mass: 1870 kg
 14.2. Distribution of this mass among the axles: Front axle 1000 kg / Rear axle 870 kg
 14.3. Technically permissible maximum mass on each axle: Front axle 1045 kg / Rear axle 875 kg
 16. Maximum permissible roof load: 100 kg
 17. Maximum mass of trailer: 1600 kg (braked) / 705 (unbraked)
 18. Maximum mass of combination: 3470 kg
 19.1. Maximum vertical load at the coupling point for a trailer: 75 kg
 20. Engine manufacturer: Saab Automobile AB
 21. Engine code: B204E/C1
 22. Working principle: Positive ignition, four stroke
 22.1. Direct injection: No
 23. Number and arrangement of cylinders: 4 in line
 24. Capacity: 1985 cm3
 25. Fuel: Unleaded petrol
 26. Maximum net power: 113 kW at 5500 rpm
 27. Clutch (type): Single dry plate
 28. Gearbox (type): Manual 5-speed
 29. Gear ratios: 1)3,38 2)1,76 3)1,12 4)0,89 5)0,70 Reverse)3,17
 30. Final drive ratio: 3,82
 32. Tyres: 195/60 R15 88V
 See item "50. Remarks" for alternative tyres !
 6,5Jx15"
 See item "50. Remarks" for alternative wheels !
 34. Steering, method of assistance: Rack and pinion type. Hydraulic power assisted.
 35. Brief description of the braking system: ABS. Power assisted by vacuum.
 37. Type of body: AB (Hatchback).
 38. Colour of vehicle: Grey
 41. Number and configuration of doors: 4 side doors and 1 tail-gate.
 42.1. Number and position of seats: 2 separate front seats and 1 rear seat for 3 passengers.
 43.1. Approval mark of coupling device, if fitted: e4 00-0201 or e4 00-0202
 44. Maximum speed: 210 km/h
 45. Sound level: Stationary: 81 dB(A)/E at engine speed 4125 rpm
 Drive by: 73 dB(A)/E
 CO: 0,48 g/km, HC+NOx: 0,18 g/km (96/69/EC)
 46.1. Exhaust emissions:
 46.2. CO2 emissions / fuel consumption
 -CO2:
 -urban conditions: 218 g/km
 13,4 l/100km
 -extra-urban conditions: 6,7 l/100km
 -combined: 9,1 l/100km
 47. Fiscal power or national code number: Italy:113 France:10 Spain:13,26
 Belgium:11 Germany:26 Luxembourg:11
 Denmark:- Greece:14 United Kingdom:PLG
 Ireland:- Netherlands:- Portugal:B204E
 Austria:- Sweden:- Finland:-
 50. Remarks:
 Commercial code / Year model: SAAB 9-3 SE / 1999
 Engine: 2,0 LPT/C1
 Hand of drive: Left
 Alternative tyres (item 32): 205/50 R16 87W
 Alternative wheels (item 32): 6Jx15" and 6,5Jx16"
 Recommended Snow Tyre / Wheel dimension: Tyre 185/65 R15 / Wheel 6Jx15"
 51. Exemptions: -



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