



Clio V6

Type

S/Section

CB1 A

12

12 SPECIFICATIONS

- Engine: L7X 760
- Gearbox: PK 6

Basic manual:
Workshop Repair Manual 348

Page 12-1 cancels and replaces that in Workshop Repair Manual 348 - Section 1.

"The repair methods given by the manufacturer in this document are based on the technical specifications current when it was prepared.

The methods may be modified as a result of changes introduced by the manufacturer in the production of the various component units and accessories from which his vehicles are constructed."

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FUEL MIXTURE

Specifications

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Type	Gearbox	Engine							Emission control standard
		Type	Index	Bore (mm)	Stroke (mm)	Cubic capacity (cc)	Compression ratio	Catalytic converter	
CB1A	PK6	L7X	760	87	82.6	2 946	11.4/1	♦ C65 ♦ C80	EU 2000

Engine		Tests carried out at idle speed*					Fuel*** (minimum octane rating)
Type	Index	Engine speed (rpm)	Pollutant emission **				
			CO (%) (1)	CO ₂ (%) (1)	HC (ppm)	Lambda (λ)	
L7X	760	650±50	0.5 max	14.5 min	100 max	0.97<λ> 1.03	Unleaded (Octane rating 95)

(1) the CO content at 2500 rpm should be no more than 0.3.

* For a coolant temperature greater than 80 °C and after the engine speed has stabilised at 2500 rpm for approximately 30 seconds.

Test to be carried out after return to idle speed.

** For legal values refer to your country specification.

*** Premium petrol, unleaded, octane rating at least 95.

Temperature in °C (± 1°)	0	20	40	80	90
Air temperature sensor, NTC type Resistance in ohms	5000 to 7000	2000 to 3000	1000 to 1500	-	-
Temperature sensor CTN type (2 track connector, green) Resistance in ohms	-	2000 to 3000	1000 to 1500	250 to 350	200 to 240