



Opel Vectra C Model year: 2002 Engine: Z18XE

Vibrations in the vehicle interior

If strong vibrations occur in the vehicle interior when the engine is idling, this may be the result of the engine control unit having an obsolete software level. The vibrations occur at outside temperatures below 25 °C, and are felt on the seats by drivers/passengers.

The vibrations are caused by the fact that the idle speed is not increased at temperatures below 25 °C. In case of complaint, the engine control unit can be programmed with the current software version. Vehicles from engine no.: 20Y39777 (April 2002) were supplied by the manufacturer with a newer software level.

Bulletin