

1.1.2) Fitting the tool:

- Place the vehicle on a lift.
- Fit the clamps to the components which may be causing the noise.
 - Attach the wires using velcro strips.
 - A coloured ring on the wire aids their identification.
- Remember the area or the component studied, according to the position of the clamps.
- Connect the clamps to the control unit.
- Connect the headset.

2) Stages of the test:

WARNING

When driving, **2 people are required**. Someone other than the driver must wear the headpiece.

Do not move the clamps during the driving test.

If the position of the clamps has to be adjusted, the vehicle must be in the workshop.

Perform the vehicle test according to the information collected and shown on the **Fault finding log**, when the customer complaint was registered (conditions under which noise appears).

Confirm the components in question during the test phase by a performing a check in the workshop:

- Special tooling.
- Visual or tactile inspection.