# 4 Tests / notes – GT3

#### Note

The tests and notes apply for the street version (base version) MOO2 and for the Club Sport version MOO3.

## Lifting platforms / test stands

Ensure clearance of the spoiler(s) and side members when driving onto lifting platforms and wheel alignment platforms.

## Wheel alignment platform

It is only possible to drive onto wheel alignment platforms if additional access ramps, for example 959 access aids, are used. A platform without a sloped position is unsuitable. Suspension alignment **911 GT3** see Repair Group 44.

#### Note on brake test

When driving onto the **brake test stand**, make sure to drive on as carefully as possible, especially during compression. This helps to prevent the vehicle from bottoming out.

### Note on power test

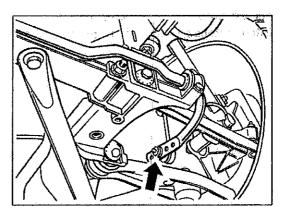
Power test stands can normally be driven onto without difficulty.

### Front and rear stabilizer setting

The **front and rear** stabilizers can be individually adjusted, by means of 5 bores at the front and 4 bores at the rear.

The **front** stabilizer with 26.8 x 4 mm diameter is adjusted (fitted) to the centre position.

The rear stabilizer with 20.7 x 2.8 mm diameter is adjusted (fitted) to the second softest position (second bore / arrow).



- Rear stabilizerStandard setting (arrow)
- 175\_99

This standard setting must not be changed for use on public roads.

**Important:** Changes to the setting – to individually match the personal driving style – are only permitted for the racing track.