

**Drops of Oil or Traces of Oil on Rear Axle Shock Absorber: Observe Specified Procedure (231/22)**

Vehicle Type: **911 GT3 (992) / 911 GT3 with Touring Package (992)**

Model Year: **As of 2021 up to 2023**

Concerns: **Rear axle shock absorber**

Information: During service work and/or other repairs, traces of oil are found on the shock absorbers of the rear axle.



**Information**

Due to the production process, oil residues may be present on the shock absorbers, which collect at the lower end of the shock absorber and may appear there as oil drops or oil traces. ⇒ *Traces of oil on rear axle shock absorber.*

This is neither a defect nor a malfunction of the shock absorber.



*Traces of oil on rear axle shock absorber*

Action required: If oil drops or traces are present at the lower end of the shock absorber, the following measures are therefore mandatory before replacing the shock absorber:

- Clean soiled area.
- Perform a test drive.
- Re-evaluate shock absorbers.

If oil drops or traces are again present on the shock absorber during the subsequent assessment, check the shock absorber for damage. Replacement of the shock absorber is only justified if oil drops or traces are still present or if there is obvious damage.

PCSS encryption:

Location (FES5)	42930	Rear shock absorber
Damage type (SA4)	5044	Oil/grease overfill

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