

Customer statement / workshop findings

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Warning:

For the importer, this TPI refers to the Service notification for dealers: TPI 2061007/*.

Customer statement:

- The warning lamp on the instrument panel for a gearbox anomaly lights up.

Workshop findings:

- The reported problem is reproducible
- The gearbox does not have any type of functional anomaly.
- In the gearbox control unit (diagnosis address: 0002) at least one of the following event entries is stored (sporadically/permanently):
 - P173500 – Clutch position sensor 1 – Electrical fault Symptom: 10666
 - P173600 – Clutch position sensor 2 – Electrical fault Symptom: 10668

Document history:

Item no./Revision no.:	Modification type:
2065184/1	First edition.

Warning:

The content of this table will not change if the reason for the following revision is only due to changes in the TPI heading data.

Technical background

Production change

Measure

Should the customer make a claim, once the anomaly has been confirmed, the repair procedure below must be followed:

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Warning:

See the SEAT Repair Manual to carry out the procedures correctly and for the use and reference of the tools and equipment to use.

Replace the mechatronic unit (if applicable).

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Warning:

The mechatronic unit should only be replaced if the software version determined by the dealer (TPI 2061007/*) does not appear in the attached appendices or if it does not match the PR numbers of the vehicle, engine and exhaust gases listed in the appendices.

If you have any questions, contact the manufacturer.

- If necessary, replace the mechatronic unit according to the SEAT Repair Manual/Original Parts Catalogue.

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Warning:

A repair or replacement not performed according to the information given may be considered unjustified.

Warranty accounting instructions

Service ID / Anomaly / Manufacturer: 3511 / 0040 / ...

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Warning:

The replacement of the mechatronic unit cannot be settled with TPI 2061007/*.

These documents are exclusively for internal use.