

Technical Service Bulletin

Transaction No.: **2074640/3**

01 Engine: increased engine oil consumption >0.5 ltr./1000 km - oil consumption measurement

Release date: Jun 26, 2026

Condition

Model(s)	Year(s)	VIN Range	Vehicle Specific Equipment
All Audi vehicles	2015 -2026	All	Non-BEV vehicles

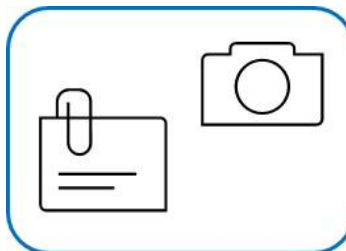
REVISION HISTORY		
Revision	Date	Purpose
3	-	Revised <i>Service</i> (Corrected typo)
2	12/11/2025	Revised header (Add Model Year) Revised <i>Condition</i> (Added model table)
1	07/18/2024	Initial publication

Customer states:

The engine oil consumption is too high.

Workshop findings:

There is no evidence of visible oil loss/oil residue, or a technical cause.



Documentation required

Technical Background

Not applicable.

Production Solution

Not applicable.

Service

Please note the information in the Owner's manual (refer to customer information)

Before starting any work, you must add a note to order informing the customer that the costs will be incurred for the oil consumption measurement when checking the complaint.

If the complaint about increased engine oil consumption is unjustified (consumption below the limit specified by the manufacturer), the customer must bear the costs for determining the engine oil consumption.

Example text for order:

To check the engine oil consumption, an objective test specified by the manufacturer (electronic measurement or weighing method) must be performed. Cost will be incurred for the labor required for this test. If the oil consumption is measured using the weighing method, additional costs will be incurred for new engine oil.

If the complaint proves to be unjustified, the customer must bear these costs.

Customer signature.....

An electronic measurement process that uses ODIS tester has been developed for many models to objectively determine the actual engine oil consumption. The electronic measurement is called up on the ODIS tester under “Guided Functions” – “01/0001 – Oil Consumption measurement (electronic measurement, idle)”.

Follow the instructions on the tester.

- On models for which the electronic measurement process is not available, the test program automatically selects the oil consumption measurement using the weighing method as the test plan. Follow the instructions on the tester.
- New oil must only be used when performing an oil consumption test using the weighing method.
- Repairs may only be performed if the value obtained in the oil consumption measurement is above the limit specified in the Owner’s Manual.
- Check whether this is a obligation to report or TSB (Technical Service Bulletin) for the vehicle and the complaint.
- If part replacement is invoiced under warranty, the diagnostic log with the data from the oil consumption measurement must be sent online, otherwise we reserve the right to charge back the costs.

Warranty

An oil consumption measurement can only be invoiced within 6 months after delivery of the vehicle as part of the warranty.

Exception: If the measured oil consumption exceeds the limit value specified in the Owner’s Manual, the warranty costs may also be used for vehicles older than 6 months.

Service number/ damage code/ manufacturer:

For justified complaints, the part causing damage must be coded.

Additional Information

Customer Information

Information in Owner’s Manual:

Depending on how you drive and the conditions in which the car is used, oil consumption can be up to 0.5 ltr/1000km or 0.5 quart/600 miles on non-RS models and up to 0.8 ltr/1000km or 1 qt/600 mi on RS models. Oil consumption is likely to be higher for the first 5000 km or 3,000 miles.

Please always refer to the information in your Owner’ Manual.

All part and service references provided in this TSB (**2074640**) are subject to change and/or removal. Always check with your Parts Department and/or ETKA for the latest information and parts bulletins. Please check the Repair Manual for fasteners, bolts, nuts, and screws that require replacement during the repair.

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