



# Technical Service Bulletin

## 35 Oil leak from the transmission input shaft

35 22 41 2051719/4 January 7, 2022. Supersedes Technical Service Bulletin Group 35 number 18-36 dated December 17, 2018 for reasons listed below.

Model(s)	Year	VIN Range	Vehicle-Specific Equipment
A3 e-tron	2016 – 2018	All	Not Applicable

## Condition

REVISION HISTORY		
Revision	Date	Purpose
4	-	Revised <i>Warranty</i> (Labor Operation updated)
3	12/17/2018	Revised <i>Warranty</i> (Labor Operation updated) Revised <i>Required Parts and Tools</i> (Modified Parts table)
2	08/23/2018	Revised <i>Warranty</i> (Labor Operation updated)
1	06/29/2018	Initial publication

### Customer states:

- Oil leak from the front of the vehicle.

### Workshop findings:

- The customer concern can be duplicated.  
The oil leak can be traced to the transmission at the bell housing (Figure 1) and the input shaft (Figure 2).

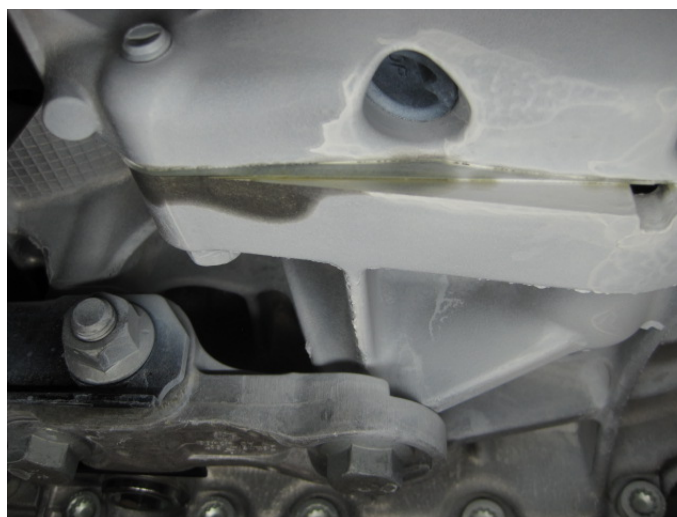


Figure 1. Oil leaking from the bell housing.



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*Figure 2. Oil leak at the input shaft.*

## Technical Background

Not applicable.

## Production Solution

Not applicable.



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## Service

1. Document the leak with photos and keep them with the vehicle records.

2. Replace the oil seal according to the repair manual. Located in ELSA under *Drivetrain >> 6-Speed S tronic Transmission ODD >> 30 Clutch >> Input Shaft Seal, Replacing* (Figure 3)

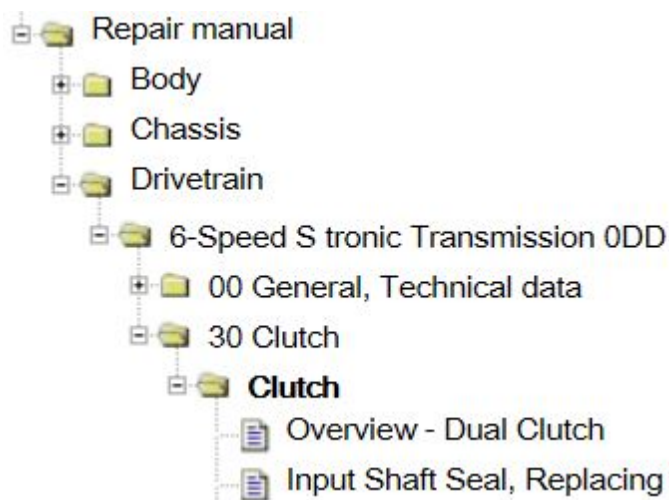


Figure 3. Location of repair manual directions.



### Note:

The oil seal does not appear in ETKA at the time of publishing this TSB. The seal is orderable in Parts on Command. Information on the oil seal is in the *Required Parts and Tools* section below.

## Warranty

Claim Type:	<ul style="list-style-type: none"><li>• 110 up to 48 Months/50,000 Miles.</li><li>• G10 for CPO Covered Vehicles – Verify Owner.</li><li>• If the vehicle is outside of any warranty, this Technical Service Bulletin is informational only.</li></ul>
Service Number:	3550
Damage Code:	0050



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Labor Operations:	Replace seal for drive shaft (Includes Transmission remove and install labor operations)	3550 5599	1130 TU
	Create zero voltage on the high-voltage system	9310 83xx	See SRT with associated operations
Diagnostic Time:	GFF	0150 0000	The time stated on the diagnostic protocol (Max 90 TU)
	Road test prior to service procedure	0121 0002	10 TU
	Road test after service procedure	0121 0004	10 TU
Claim Comment:	As per TSB #2051719/4		

All warranty claims submitted for payment must be in accordance with the *Audi Warranty Policies and Procedures Manual*. Claims are subject to review or audit by Audi Warranty.

## Required Parts and Tools

The part number for the oil seal in this TSB is not currently listed in ETKA. The oil seal is orderable through Parts on Command.		
Part Number	Part Description	Quantity
0DD141738C	Oil seal	01
See ETKA	Fasteners, bolts, nuts, and screws as needed per the Repair Manual.	See ETKA/ELSA

### Special Tools



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Tool Number	Tool Description
T20143/1	Puller – Crankshaft/Power Steering Seal
T40403	Assembly Tool

## Additional Information

All parts and service references provided in this TSB (2051719) are subject to change and/or removal.

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