

**SIB 61 06 26****SERVICE ACTION: Replace Chassis Module****2026-08-05**

AFFECTED VEHICLES

The affected vehicles have been marked with campaign number **0061750000**.

In order to determine if a specific motorcycle is affected by this campaign, it will be necessary to verify the vehicle VIN in AIR (Aftersales Information Research), and/or AWP (Aftersales Workplace). Based on the response of the system, either proceed with the repair or take no further action. Please note, open campaigns or vehicle stops may not appear in DCS Warranty Vehicle Inquiry or sales systems until 24-72 hours after they are announced, therefore AIR is always the recommended method for determining open campaigns and vehicle stops.

Please make sure you check your dealer inventory as soon as possible. You can see a list of affected vehicles in Inventory Campaign Details (ICD) under ROSS.

SITUATION

Due to ongoing quality inspection it has been determined that due to inadequate sealing of the chassis module (61 35 5 A9B E95 with revision indexes of 01, and 02) moisture can get into the control unit.

As a result the moisture and cause corrosion which can lead to malfunctions of the chassis module.

For vehicles that have not yet been delivered, the service action must be completed before vehicle handover. If the service action cannot be completed due to a parts, software, or special tool shortage, the service action then must be performed during the next possible workshop visit when parts, software, or special tools become available. In such instances where work cannot be performed, it is essential to inform the customer of the situation.

In all instances in which the vehicles have already been handed over to customers, the Technical Campaign must be performed at the next workshop visit.

CORRECTION

The chassis module 61 35 5 A9B E95 with revision index **01 or 02** must be replaced with revision index **03** see image to reference where to find the index below. **If the unit already has revision index 03, do not replace.**

NOTE: R 1300 GS models with option equipment 0690 Topcase Carrier has 2 chassis modules.



PROCEDURE

All chassis modules with part number 5 A9B E95-01 or -02 must be replaced in accordance with the model-specific repair instructions in AIR “61 35 015 – Replace chassis module 1” (if applicable, for R 1300 GS additionally “61 35 016 – Replace chassis module 2”) with a new chassis module part number **61 35 5 BB3 CE2**.

PARTS INFORMATION

Obtain and confirm the part numbers for your specific vehicle by entering the chassis number in ETK, which takes into account specific equipment and/or options.

Additional parts like gaskets, hardware, and chemicals may be required for the complete repair.

Part Number

61 35 5 BB3 CE2	Chassis Module
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NOTE: R 1300 GS models with option equipment “0690 Topcase Carrier” has 2 chassis modules.

CLAIM INFORMATION

Please submit claims via the normal claim process using the information below:

Defect code

00 61 75 00 00	Replacing chassis module
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Labor Operation

61 35 015	Replace chassis module 1	R 1300 GS	3 FRU
+61 35 515	Replace chassis module 1		2 FRU
61 35 013	Replace chassis module 1 and 2		4 FRU
+61 35 521	Replace chassis module 1 and 2		3 FRU
61 35 015	Replace chassis module 1	C 400 GT	4 FRU
+61 35 515	Replace chassis module 1		3 FRU
61 35 015	Replace chassis module 1	R 1250 GS	10 FRU
+61 35 515	Replace chassis module 1		9 FRU
+46 52 510	Mounting and dismounting the rear-wheel stand with special tools (for motorbikes without a center stand)		1 FRU

FRUs includes all repair procedures to complete the task with allowance for necessary ancillary tasks (e.g., visual inspection, lubrication, cleaning parts etc.) and administrative tasks.

Labor operation code 61 35 015 or 61 35 013 (for R 1300 replace both modules) are Main labor operations codes. If you are using a Main labor code for another repair, use the Plus code labor operation instead. (Reminder: only 1 main labor operation per RO can be claimed example if you have the bike in for a service. The main labor op in the RO is for the service then the rest of the ops for this service action should be the Plus codes. Please make sure to double check with the labor plausibility check)

QUESTIONS REGARDING THIS BULLETIN

Technical inquiries	Contact the BMW Technical Support Group via TSARA
Warranty inquiries	Submit an IDS ticket to the Warranty Department
Parts inquiries	Submit an IDS ticket to the Motorrad Parts Department

Supporting Materials
[picture_as_pdf 61 06 26 Replace Chassis Module.pdf](#)