



SIB 36 01 20

2020-04-01

SERVICE ACTION: CHECK ANGLED VALVE, REPLACE IF NECESSARY

Please perform the procedure outlined in this Service Information on all affected vehicles before customer delivery. In the event the customer has already taken delivery of the vehicle, please perform the procedure the next time the vehicle is in the shop.

MODEL

E-Series	Model Description	Type Code	Affected Option Code
K51	R 1200 GS Adventure	0J53	0530 RDC

AFFECTED VEHICLES

To determine if a specific vehicle is affected by this Campaign, verify all VINs through AIR (Aftersales Information Research). Based on the response of the system, either proceed with the repair or take no further action.

Note that VINs in DCS Vehicle History Check may not appear until 24-72 hours after the release of this bulletin; therefore AIR is the recommended method for determining open campaigns.

SITUATION

In a small amount of motorcycles with option 530 RDC, the wrong gasket for the angled tire inflation valve was mounted. This may lead to leakage between the angled valve and rim. This leakage is detected by the RDC and indicated in the Instrument cluster.

CORRECTION

As of February 20, 2020 vehicles are produced without the fault.

PROCEDURE

The wheels must be checked for leakage between the angled valve and the rim. If necessary, the angled valve must be replaced. See Repair instructions 36 20 554 "Replacing front RDC sensor" and/or 36 20 555 "Replacing rear RDC sensor".

PARTS INFORMATION

Part numbers if necessary

Part Number	Description	Quantity
36 31 8 388 689	Repair kit angled valve RDC	Maximum 1 per wheel
36 31 7 720 6xx	Balance weight, zinc, w. adhesive foil	As needed

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

WARRANTY INFORMATION

Covered by the normal terms of the BMW New Motorcycle Limited Warranty.

Defect Code

00 36 09 00 00	Check angled valve, replace if necessary
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Labor Operation:	Description:	Labor Allowance:
*00 60 359	Check wheel valves	3 FRUs
+00 60 733	Check wheel valves	2 FRUs

Additional, if necessary

+36 32 559	Changing tire for front wheel (with removing/installing wheel and static balancing of wheel)	6 FRUs
+36 32 560	Changing tire for rear wheel (with removing/installing wheel and static balancing of wheel)	4 / 5 FRUs
+36 32 561	Replacing tires for front wheel and rear wheels (with removing/installing wheels and static balancing)	10 / 11 FRUs

*Main Work: These main labor operations include all repair procedures to complete the task with allowance for necessary ancillary tasks (e.g. visual inspection, lubrication, cleaning parts etc.) and administrative tasks. Only one main labor operation can be claimed per repair visit. All other labor operations for any other line(s) must be claimed using plus code labor operations. Please refer to the Warranty Policy and Procedures Manual regarding add-ons, proper support, documentation, claims submission and archiving requirements as applicable.

Note: Only one of the three additional FRU numbers may be reimbursed if replacing an angled valve.

QUESTIONS REGARDING THIS BULLETIN

Technical inquires	Please contact the Motorrad Technical Support Group
Warranty inquires	Submit an IDS ticket to the Warranty Department
Parts inquires	Submit an IDS ticket to the Motorrad Parts Department