



SIB 36 01 25

SERVICE SOLUTION: Carbon Wheel Rattling Noises

2025-09-08

MODEL

Model	Model Description
K63	S 1000 R
K66	M 1000 RR
K67	S 1000 RR
K69	S 1000 XR
KM3	M 1000 R
KM9	M 1000 XR

SITUATION

When turning the wheel slowly, you might hear rattling noises from inside. Sometimes during manufacturing, the core doesn't fully detach from the wheel. These core pieces can break off and rattle inside the wheel.

**PROCEDURE**

With the wheel removed, remove the wheel bearing and shake the rim around till all the core pieces are out of the wheel. Then reassemble the wheel.

QUESTIONS REGARDING THIS BULLETIN

Technical inquiries	Contact the BMW Technical Support Group via TSARA
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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 36 01 25 - SESO - Carbon Wheel With Rattling Noises.pdf](#)

