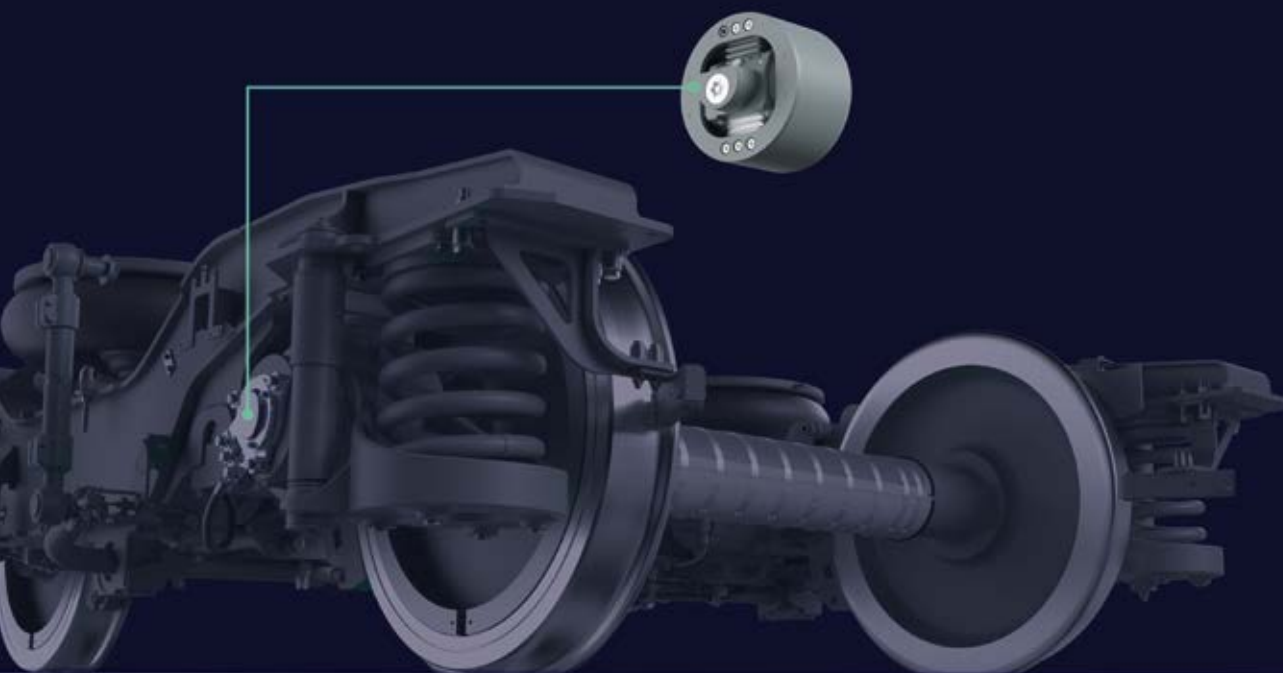




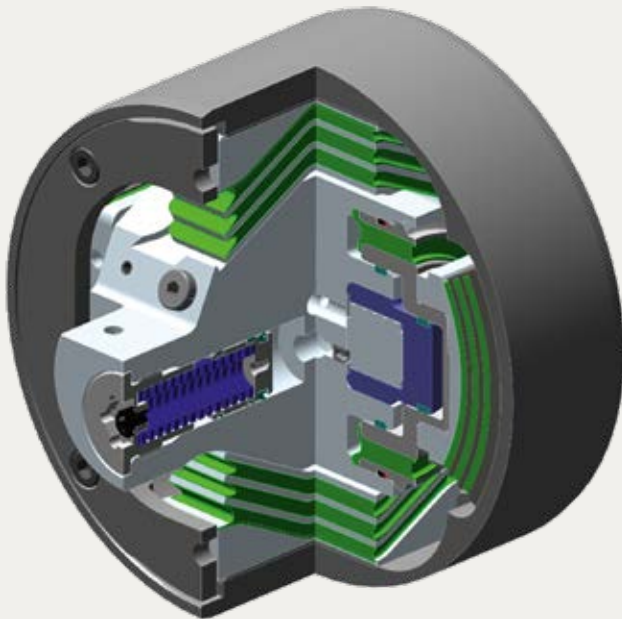
MOCOMP

Innovative hydrobush

In the area of bogie technology, MoComp® has revived an idea that originated in-house and, with its hydrobush, offers a solution to the basic conflict in bogie design. The hydrobush enables both a low axle guidance rigidity in tight curves and high rigidity at high speeds. At high speeds, this ensures safe operation thanks to a high riding stability and at slower speeds, it reduces wear.

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Product features

- Effective reduction of wheel and track wear thanks to largely independent longitudinal and lateral rigidity.
- The integrated, modular design and the ecodesign principle helps to optimize maintenance while significantly reducing resource consumption.
- Because it uses the same interface as standard 190 mm connectors, the hydrobush is easy to integrate in existing systems.
- The unique temperature compensation system highlights the hydrobush's adaptability to different operating conditions.

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