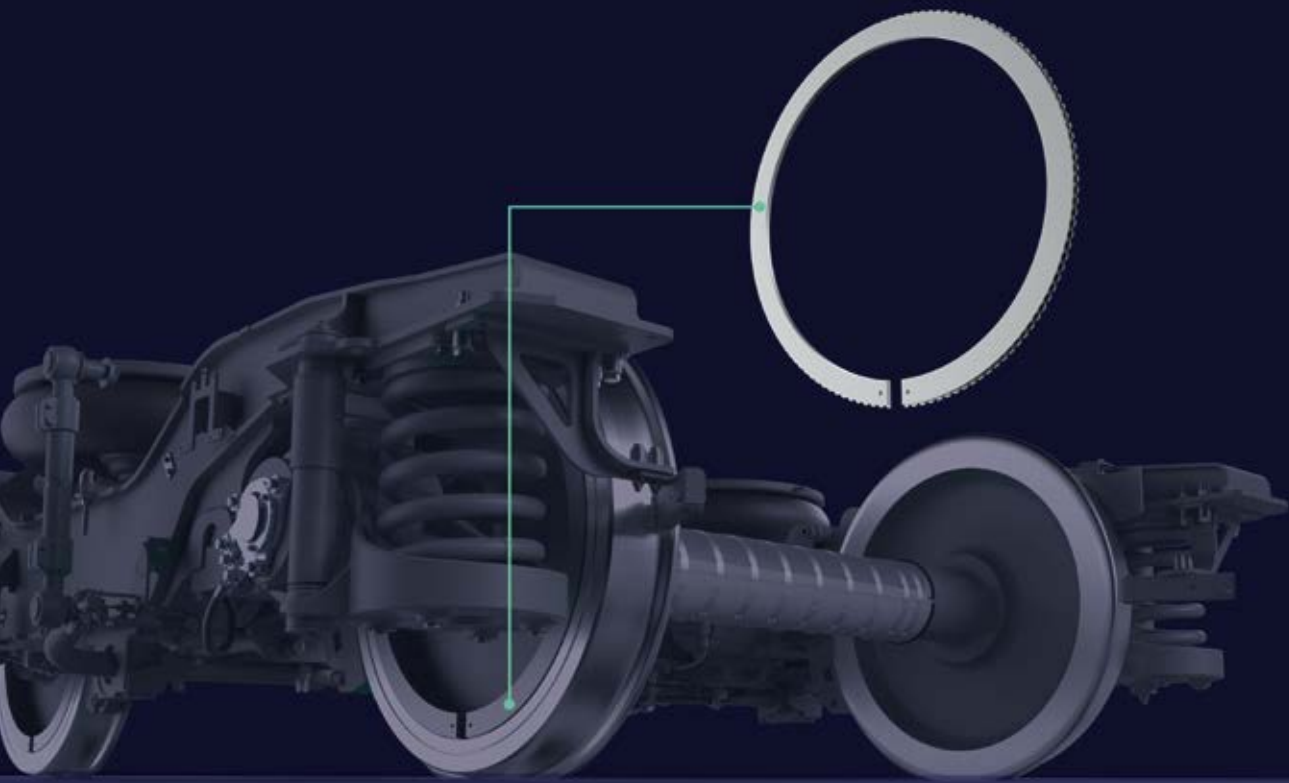




MOCOMP

Wheel noise absorber

This innovative product reflects the commitment of MoComp® by making rail transport not only more efficient and ecofriendly, but also more user-friendly through advanced technology. By effectively reducing wheel noise, this product greatly boosts the acceptance of rail vehicles both in the urban environment and in high-speed transport.

[siemens.com/mobility](https://www.siemens.com/mobility)

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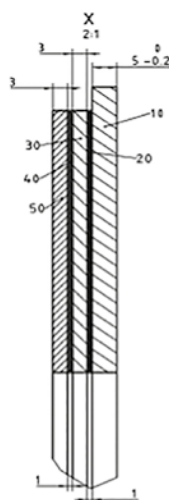
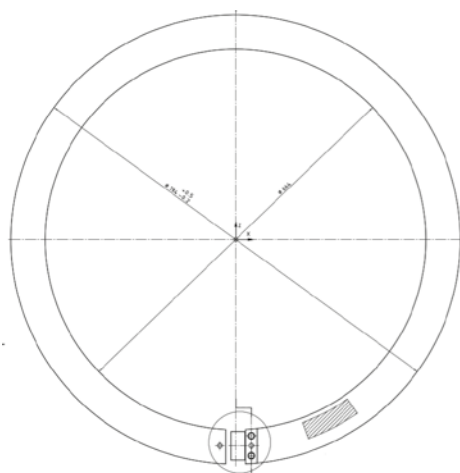
Product features

- Innovative design that substantially reduces objectionable wheel noise, which means that it greatly reduces the noise pollution affecting residents and the environment.
- 40 percent less weight compared to conventional wheel noise absorbers, it not only contributes to the rail vehicle's energy efficiency, but it's also easier to transport and install.

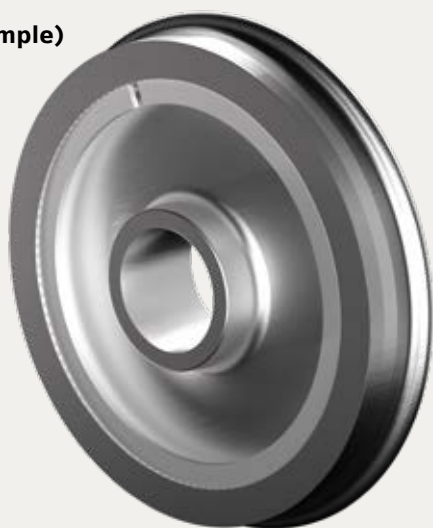
- Its suitability for tread brake wheels as well as for wheelsets with axle-mounted brake discs shows that this noise absorber can offer a wide range of applications.
- Tried and tested for speeds up to 320 km/h, the MoComp wheel noise absorber proves reliable even under extreme operating conditions.

References (examples)

Velaro Novo



Application (example)



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