

## **Experience Magirus' innovative robots live at site!**

Operations with high-risk firefighting, reconnaissance, rescue and security tasks or the transport of heavy loads over long distances can become a real challenge for emergency forces. As completely remote-controlled vehicles, the tactical response robots from Magirus support fire brigades and disaster control in precisely these situations. The Magirus Wolf R1 allows emergency forces to remain outside the danger zone in the event of hazardous material detection, danger of collapse or intense heat development. Specialised camera systems ensure that the incident command is always supplied with live images and videos, while the all-electric drive moves the Wolf R1 in a targeted and low-noise manner and allows it to act flexibly, e.g. via robot arm. The Wolf C1's interchangeable swap body system is fully compatible with common equipment. Its flexibility and versatility make it the ideal support for a wide range of tasks - from transporting heavy equipment and mobile scene lighting to transporting injured persons.

Experience the next generation of firefighting and response robots from Magirus in action on the off-road area of the RETTmobil. The Magirus team will be presenting further new products and innovative solutions at stand Outdoor area 76. We look forward to your visit!

Get to know more: [www.magirusgroup.com](http://www.magirusgroup.com)