



Arnott to showcase suspension innovations at Automechanika Frankfurt 2026

Waalwijk, the Netherlands – 1 September 2026 – Arnott Suspension Products will return to Automechanika Frankfurt from **8–12 September 2026**, presenting its latest developments in air and adaptive suspension at **Hall 4, Stand F10**.

The exhibition will provide visitors from around the world with an opportunity to discover Arnott's expanding portfolio for passenger cars, electric vehicles, light commercial vehicles and motorcycles, while meeting the company's international technical and commercial teams.

Among the key solutions on display will be the **Arnott eRide® range of adaptive suspension products**, new **Air Helper Kits for light commercial vehicles**, **AccuAir air management solutions**, and dedicated suspension applications for motorcycles.

The eRide® portfolio reflects Arnott's continued development of replacement solutions for vehicles equipped with electronically controlled suspension. Designed and tuned for specific vehicle applications, the range provides workshops with reliable, high-quality solutions for servicing increasingly sophisticated suspension systems in the independent aftermarket.

Visitors will also be able to explore Arnott's latest **Air Helper solutions for vans and light commercial vehicles**, developed to support vehicle stability, ride comfort and load management across a variety of professional and recreational applications.

Supporting workshops through technical training

Alongside its product portfolio, Arnott will highlight its growing investment in technical education and workshop support.

At the stand, visitors can learn more about the **Arnott Air Suspension Academy**, the company's online training platform covering air suspension operation, diagnostics, inspection, installation and servicing. Now available in multiple languages, the platform helps workshops around the world develop their expertise in air and adaptive suspension systems.

Arnott's dedicated **training vehicle** will also be present in the **Agora area between Halls 3 and 4**, bringing the training concept directly to technicians and providing

another opportunity to discover the technical resources and practical support available to workshops.

The combination of products, digital learning and hands-on technical support reflects Arnott's broader approach to helping independent workshops respond to the growing number of vehicles equipped with air and adaptive suspension.

Connecting the global aftermarket community

The **100 m² Arnott stand** will serve as a meeting point for distributors, workshops, customers and industry partners from across Europe and international markets.

During the exhibition, Arnott will host a networking reception together with the **Aftermarket Women's Network (AWN)**, creating an opportunity for professionals from across the industry to connect, exchange experiences and support greater diversity within the automotive aftermarket.

"Automechanika Frankfurt brings together professionals from every corner of the global aftermarket, making it one of the most important opportunities to meet face-to-face with our customers, distribution partners and technicians," said **Anne Kröll, Europe Sales Director at Arnott**.

"We look forward to showcasing the continued growth of our suspension portfolio while demonstrating how Arnott supports the market through technical training, product innovation and customer-focused solutions. Whether visitors are looking for replacement air suspension products, adaptive suspension technologies or workshop training resources, our team is ready to help."

Arnott looks forward to welcoming visitors at **Hall 4, Stand F10**, from **8–12 September 2026**.

About Arnott Suspension Products

Arnott Suspension Products is a leading manufacturer of premium aftermarket air suspension and adaptive ride control products for passenger vehicles, motorcycles and specialty applications. Serving customers in more than 150 countries, Arnott is committed to delivering innovative products, exceptional quality and outstanding customer service.