

Lippstadt (Germany)
18 February 2026

CONEXPO-CON/AGG 2026: FORVIA showcases innovations for the construction and mining industries

- World premiere: Ergonomic seating solutions for off-highway vehicles
- Smart Link Concept: Digital connectivity for greater efficiency and safety
- Sustainable, magnet-free sensor solutions: Precision and technology without rare earths

FORVIA, a global automotive and mobility technology leader combining the expertise of FORVIA Faurecia and FORVIA HELLA, will present a comprehensive technology portfolio tailored to the specific requirements of construction and mining applications at CONEXPO-CON/AGG in Las Vegas from March 3 to 7, 2026 (Las Vegas Convention Center, Booth N12824). For the first time, customers of the construction and mining industry will experience the combined innovative strength of the FORVIA portfolio – from smart lighting and electronic solutions to ergonomic seating systems.

Ergonomic seating solutions for off-highway vehicles

FORVIA is unveiling seating systems designed specifically for off-highway vehicles as a world premiere. The company has been a global market leader in seating solutions for over 110 years and draws on extensive expertise in safety- and comfort-oriented design. "We're very excited to make our CONEXPO debut and to bring our seating solutions to the construction machinery markets. By expanding our portfolio to include seating solutions for industrial vehicles, we are bringing manufacturers the full strength of our seating expertise -, and new opportunities to optimize the safety, comfort and ergonomics of their machines," explains Christian Beer, Sales and programs Vice President at FORVIA Faurecia Seating.

FOR MORE INFORMATION, PLEASE CONTACT

Daniel MORFELD
Group Press Officer
+49 (0) 2941 38 7566
daniel.morfeld@forvia.com

Riccarda KIRWALD
Press Officer Lifecycle Solutions,
Corporate & Finance
+49 (0) 170 32 777 43
riccarda.kirwald@forvia.com

HELLA GmbH & Co. KGaA
Rixbecker Straße 75
59552 Lippstadt / Deutschland
www.hella.com

Smart Link Concept: Connected solutions for modern machines

With the Smart Link Concept, FORVIA Hella presents a modular platform that intelligently connects lighting and electronic components. "The system simplifies vehicle architecture and enables the integration of future technologies", says Dr. Fabian Utermöhlen, Vice President Sales & Marketing in the Business Group Lifecycle Solutions. Through the precise interplay of sensors, cameras, work lights, and signal lights, the system improves safety, increases efficiency in complex workflows, and helps reduce downtime.

Sustainable, magnet-free sensor solutions: Precision and technology without rare earths

FORVIA Hella is setting new standards in sensing with the Universal Angular Sensor (UAS), which uses inductive CIPOS technology. CIPOS itself—short for Contactless Inductive Position Sensor—operates entirely without magnetic components or rare earths and is particularly resistant to external magnetic fields. CIPOS technology enables extremely precise and reliable position measurements and is therefore used in a wide range of applications, such as in pedal sensors designed specifically for commercial vehicles, which will be presented for the first time at the trade show.

FORVIA Hella will also demonstrate live how radar sensors enhance safety around work vehicles and present thermal management components such as the Media Pump MPx and the eVA Electronic Valve Actuator designed specifically for electric off-highway vehicles.

Press conference: Media are invited to attend FORVIA's press conference on March 4 at 2:00 P.M. local time at FORVIA's booth N12824.

Note: This text and suitable images can also be found in our press database at: www.hella.com/press

ABOUT FORVIA HELLA

FORVIA Hella is a listed international automotive supplier. As a company of the FORVIA Group, FORVIA Hella stands for high-performance lighting technology and vehicle electronics and, with the Lifecycle Solutions Business Group, also covers a broad service and product portfolio for the spare parts and workshop business as well as for manufacturers of special vehicles. With currently around 35,000 employees at over 125 locations, the company is active worldwide and generated adjusted sales of €8.1 billion in the fiscal year 2024. www.hella.com

ABOUT FORVIA

FORVIA, a global automotive technology supplier, comprises the complementary technology and industrial strengths of Faurecia and Hella. With over 150,000 people, including more than 15,000 R&D engineers across 40+ countries, FORVIA provides a unique and comprehensive approach to the automotive challenges of today and tomorrow. Composed of 6 business groups and a strong IP portfolio of over 13,000 patents, FORVIA is focused on becoming the preferred innovation and integration partner for OEMs worldwide. In 2024, the Group achieved consolidated sales of €27 billion. FORVIA SE is listed on the Euronext Paris market under the FRVIA mnemonic code and is a component of the CAC SBT 1.5° indice. FORVIA aims to be a change maker committed to foreseeing and making the mobility transformation happen. www.forvia.com