

Page 1



Lippstadt (Germany)
7 October 2025

FORVIA HELLA receives another important order to supply headlamps for VDL Bus & Coach

- Innovative, Fully Customized Headlamps Debut on New VDL FUTURA 3 Series
- First Bus Manufacturer to Implement Advanced Modules for Commercial Vehicles
- Elegant design and enhanced visibility set new standards for Safe Driving

The international automotive supplier FORVIA HELLA has received another important order from VDL Bus & Coach, one of the leading bus manufacturers in Europe. FORVIA HELLA will supply the first fully customized headlamp developed exclusively for the new VDL FUTURA 3 bus series. The bus will be officially presented for the first time at this year's Busworld trade fair in Brussels. The headlamps, designed at FORVIA HELLA's headquarters in Lippstadt (Germany) and produced in Lugoj (Romania), set new standards in technology and design. This development is the result of the long-standing and close cooperation between FORVIA HELLA and VDL: Previously, the company FORVIA HELLA had already supplied all front lighting modules for the former VDL Futura 2 model. "With the order won for the VDL Futura 3, FORVIA HELLA is sustainably strengthening its position as an innovation leader in the field of advanced lighting systems for commercial vehicles" says Dr. Fabian Utermöhlen, Vice President Sales & Marketing in the Lifecycle Solutions Business Group at FORVIA HELLA.

Forward-looking headlamps for maximum safety

The custom-developed headlamps for the VDL FUTURA 3 are characterized by an elegant and aerodynamic design, which is emphasized by flowing reflectors with chrome accents. At the heart of the system is a high-performance module. VDL is the first bus manufacturer to apply these advanced modules, specifically engineered to meet the rigorous demands of commercial vehicles.

The headlamp combines all front lighting functions: low beam, high beam, position light, daytime running lights and Cat 6 direction indicator. The low beam, equipped with 10 LEDs, produces a total of 900 lumens and 50 lux, while the daylight-like color temperature reduces eye strain and fatigue when driving at night. The high beam with 8 LEDs ensures homogenous illumination of the road, further increasing visibility and safety.

PRESS RFI FASE

Page 2



The sleek LED light guide acts as a daytime running and position lamp, giving the vehicle a striking and distinctive design. The integrated Category 6 LED direction indicator completes the appearance of the headlamp module and blends seamlessly into the redesigned vehicle front. It includes additional side turn signals, which are particularly important for long vehicles over 6 meters in length such as buses or trucks. These make changes in direction, such as turning, more visible from lateral angles.

Comprehensive solutions for greater safety and comfort

In addition to the front lighting, FORVIA HELLA has contributed a large number of other modern lighting and electronic solutions for the VDL FUTURA 3 series – ranging from roof marker lights to interior lighting, backup alarms, and advanced sensors such as battery and rain-light sensors. In this way, these innovations play a key role in enhancing the safety, comfort, and distinctive identity of the VDL FUTURA 3 bus series.

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