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IFAT 2022: HELLA presents lighting solutions for ideal lighting conditions in Munich

- HELLA FMS Base / FMS Prime work lights provide perfect close-range illumination around the vehicle
- VISIOTECH projection technology makes visual communication possible

The lighting and electronics expert HELLA will be presenting lighting solutions from 30. May to 03 June 2022 at IFAT in Munich. IFAT is the world's leading trade fair for environmental technologies and an international meeting place for water, sewage, waste and raw materials management. It is held every two years; in 2020 it had to be cancelled due to the Corona pandemic. This year HELLA presents itself with a brand new booth layout. The focus of the trade show presentation will be on product solutions that ensure ideal visibility and thus increase safety at work. It will include work lights, module headlamps, reversing lights, front lights, rear combination lamps, warning lights and auxiliary warning systems.

One of HELLA's innovative exhibition highlights this year is the HELLA FMS Base / FMS Prime work light. The flat and compact work light impresses with a light output of 1,200 or 2,500 lumens. Thanks to the small dimensions, the work lights are particularly suitable for installation situations with little space. Even at high driving speeds, they offer hardly any area exposed to the wind. They distribute the light evenly downwards into the working area when mounted on a flat wall, and thus provide perfect close-range illumination around the vehicle. The FMS work lights are equipped with efficient and long-lasting LEDs, are dustproof and waterproof, and are available with black, red or white housing colour. The rugged die-cast aluminium housing with CoroSafe coating is corrosion resistant

Another highlight is the VISIOTECH projection module developed by HELLA. Thanks to the new VISIOTECH projection technology, danger zones can be marked in the work area. HELLA is thus taking the next step to further improve safety in the work area for municipal vehicles. With appropriately equipped projection modules, individual illuminations and symbols can be projected onto the floor. Warning lights with VISIOTECH technology, such as the SL60, can display lines in blue or red on the

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ground and further increase safety in everyday work through this form of visual communication. Thus, it is obvious from far off that a vehicle is in service and involved in operations.

Get to know HELLA's extensive, innovative product range in more detail at IFAT in Munich in Hall C5, Stand 414. IFAT is open Monday through Thursday from 9 a.m.- 6 p.m. and Friday from 9 a.m.- 4 p.m.

Please note: This text and corresponding photo material can also be found in our press database at: www.hella.com/press

About HELLA

HELLA is a listed subsidiary of Faurecia. Together they operate under the overarching umbrella brand FORVIA. Within the factual group, HELLA stands for high-performance lighting technology and automotive electronics. At the same time, the company covers a broad service and product portfolio for the spare parts and workshop business as well as for manufacturers of special vehicles with its Business Group Lifecycle Solutions. HELLA has 36,000 employees at more than 125 locations worldwide and generated currency and portfolio-adjusted sales of € 6.5 billion in the fiscal year 2020/2021.

About FORVIA

FORVIA comprises the complementary technology and industrial strengths of Faurecia and HELLA. With over 300 industrial sites and 77 R&D centers, 150,000 people, including more than 35,000 engineers across 40+ countries, FORVIA provides a unique and comprehensive approach to the automotive challenges of today and tomorrow. Composed of six Business Groups with 24 product lines, and a strong IP portfolio of over 14,000 patents, FORVIA is focused on becoming the preferred innovation and integration partner for OEMS worldwide. FORVIA aims to be a change maker committed to foreseeing and making the mobility transformation happen. www.forvia.com

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