PRESS RELEASE

ElringKlinger @ IAA Transportation – Spotlight on battery expertise

Drawing on its innovative product portfolio centered around lightweighting, sealing, and shielding technology as well as electromobility, the ElringKlinger Group has been making a significant contribution to sustainable mobility. At IAA Transportation 2024, the global player will be focusing on its expertise in the field of battery technology – embracing "#transformationpioneer" as its motto. The world's premier trade show for logistics, commercial vehicles, and the transport sector takes place in Hanover, Germany, from September 17 to 22, 2024.

Dettingen/Erms, Hanover (Germany), September 16, 2024 +++ ElringKlinger was quick to position itself as a specialist in electromobility and can now look back on more than a decade of experience as a series supplier in the field of battery technology. The Group operates as a one-stop shop for everything from development and prototyping to testing and series production. "Sustainability and climate change mitigation are also considered key issues for the future in the transportation and logistics industry," says Jürgen Weingärtner, Senior Vice President Electric Drive and Battery Technology at ElringKlinger. "Our strength lies in our ability to think holistically and, as a full-service supplier, to implement smart, tailor-made solutions for our customers."

In the field of battery technology, ElringKlinger AG offers high-performance components for drives and auxiliary power units, such as cell contacting systems, cell housings and covers as well as modules and complete lithium-ion storage systems.

At IAA Transportation, the Group will be showcasing an all-electric light commercial vehicle by the name of Evum – the result of its collaborative efforts with EVUM Motors GmbH. Among the other products to be presented is an ElringKlinger battery system that stands out on account of its particularly high degree of adaptability to customers' specific mobility requirements.

With the transport and logistics sector facing a wide range of challenges, it is essential that suppliers come up with concepts that are both intelligent and innovative. ElringKlinger is committed to actively shaping the transformation process with its future-facing portfolio.

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ElringKlinger at IAA Transportation:
Open Air Section, Booth T48

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The joint venture between ElringKlinger and OPmobility, EKPO Fuel Cell Technologies GmbH, will also be represented at IAA Transportation: Hall 12, Booth C36.

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The press photos accompanying this press release can be found on our website at https://elringklinger.de/en/newsroom/photos

48 V battery system – picture caption:
48 V battery system from ElringKlinger for a wide range of applications in both the automotive and stationary sectors.

Production – picture caption:
For drives and auxiliary power units ElringKlinger offers battery components and modules as well as complete lithium-ion storage systems.

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About ElringKlinger AG
As an independent supplier operating worldwide, the ElringKlinger Group has established itself as a powerful and trusted partner to the automotive industry – acknowledged for its exceptional depth of expertise. Our product portfolio encompasses innovative solutions for passenger cars and commercial vehicles powered by electric motors, hybrid technology, or combustion engines. Alongside the powertrain, other areas of application include the underbody, chassis, braking system, interior, and vehicle body.

We were among the frontrunners when it came to positioning ourselves as a specialist in the field of e-mobility – with pioneering battery and fuel cell technology as well as associated components and assemblies, such as plastic housings, and punched and formed metal parts.

Customized lightweight components engineered by ElringKlinger can be used throughout the entire vehicle; they deliver tangible benefits in terms of weight reduction, efficiency, and functional integration, especially in e-mobility applications.

We offer specifically adapted sealing systems, thermal, and acoustic shielding parts, and dynamic drive components for a wide range of applications and for any type of drive technology. Additionally, we serve the aftermarket in more than 140 countries with an extensive range of spare parts.

This is complemented by state-of-the-art tooling technology and products made from high-performance plastics – tailored to the requirements of the automotive industry and other sectors. Building on our excellence in the field of components and systems, we are also maintaining our forward momentum in the non-automotive sector.

These efforts are supported by a dedicated workforce of around 9,500 people employed within the ElringKlinger Group. Operating at more than 40 sites worldwide, ElringKlinger has established a global presence and is closely aligned with its customers in all major automotive regions.