

Future made by Diehl Metall

Batteries for hybrid and electric vehicles are playing an increasingly important role in the global automotive market, as they have a decisive influence on the performance and range of electric vehicles.

With their innovative cell contact systems for these batteries, Diehl Metal Applications (DMA) is thus already an important and future-oriented development partner to the automotive industry.

The entire value-adding chain of DMA is contained in cell contact systems: from rolled semi-finished goods to stamping, electroplating, injection molding and assembly. Even tool and die manufacture as well as product and series process development come entirely from Diehl.

The daily production volume of the cell contact systems is currently well into the four-digit range – with a clear upward trend for the coming years.

About Diehl Metall:

Diehl Metall, is a Corporate Division of the Diehl Group founded in 1902 (sales: 3.8 bn. euros, number of employees: 17,173) and is headquartered in Röthenbach a.d. Pegnitz near Nuremberg, The company offers a broad spectrum of innovative products and technologies in the area of metal processing. In a global production network with locations in Europe, Asia, South America and the US, the technology driven company develops application-oriented solutions for international customers.

Diehl Metall also places great value on recyclable alloys and composite materials. To fulfil this responsibility, the company relies on technically optimized production processes and directs innovation activities toward future trends.

Contact Person:

Diehl Metall Stiftung & Co. KG

Michael Nitz

Director Marketing & Communication

Phone +49 911 5704-180

E-Mail: michael.nitz@diehl.com

www.diehl.com/metall