

## Business Development Trip USA E-Mobility Delegation overview

You can find the detailed profiles in the download section of the following link:

<https://tradehorizons.com/market-entry-blog/2023/04/e-mobility-german-us-e-mobility-trip-june-26th-30th-2023/>

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### **BMF Media Information Technology GmbH**

BMF Media Information Technology GmbH has been active in the automotive, tire and rim market for 30 years and is the market leader in the field of processing technical data for tires, rims and international vehicle information. They offer powerful solutions for e-commerce platforms, information systems, EDI and BI services as well as 3D visualization complete the portfolio.

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### **Drei Bond GmbH**

DREI BOND is a system provider in the following sectors: Highly effective adhesives and sealing materials, oiling, and greasing. The company offers chemical solutions as well as suitable application systems and dose machines from one hand to its customers. Their main products and services are: 1. Adhesives & Sealants; 2. Dosing Systems and 3. Services.

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### **EAS Batteries GmbH**

EAS Batteries GmbH is a manufacturer of large format cylindrical Lithium-Ion cells and battery systems, which are used in particular in the aerospace, aviation, marine and automotive sectors. Thanks to the flexibility of the production line, EAS can adapt its products to special customer requirements and is the ideal partner for customised battery systems for unusual requirements.

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### **Konzelmann GmbH**

Konzelmann Kunststoff Innovationen, headquartered in Southwestern Germany, develops and produces high-quality plastic injection molding products. For more than 60 years now, Konzelmann has planned, developed, and manufactured high-precision components and complex assemblies made of polymeric materials for the medical, automotive, and industrial sectors. Their extensive experience has made them a market leader in the fields of highly specialized technical applications.

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### NETZSCH Process Intelligence GmbH (Sensxpert)

As a global industry expert, NETZSCH has been active in plastic material science and sensor technology for over 50 years. sensXPERT is a data-driven manufacturing solution for the plastics industry that enhances productivity in real-time. Sensors measure and stream machine data that allows an AI-based answer to characterize materials dynamically and control all necessary influencing factors to optimize the molding process.

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### PEM Motion GmbH

PEM Motion is a German provider of engineering and consulting services in the field of clean mobility solutions and a spin-off of RWTH Aachen University. PEM Motion advises its clients in the fields of E-Mobility components and their developments, i.e. battery & e-motor development, prototypes and their industrialization, production planning as well as the conceptualization and implementation of innovation ecosystems in the field of E-Mobility.

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### SynErgy Thermal Management GmbH

SynErgy provides engineering services in the development of thermal management systems and heat pump systems for electrical vehicles. Among their services are concept design, architecture development of coolant and refrigerant loops, 1D-simulation of coolant, refrigerant and HVAC systems as well as vehicle cabins and thermal comfort.

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### VOITAS Engineering GmbH

Voitas is an Engineering Service Supplier for Wiring System, ECUs and Software & EV-Charging Manufacturer. Their activities focus on ADAS and electromobility - technologies of the future. Voitas combines extensive experience in the construction and development of wiring systems with the software development of ADAS control units and creates new architectures and methods from the prototype phase to series production.

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### Weidmüller Interface GmbH & Co. KG

Weidmüller is a leading expert in cabinet construction, electronics, and automation. Weidmüller developed a charging box, that combines smart engineered electronics with a robust housing. With their in-house PUSH IN terminal blocks, Weidmüller can assure an easy and fast installation for every installer with both hands without the need of tools.

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