



CUSTOMCELLS® is a **leading company in the development and mass production of high-tech lithium-ion battery cells.**

Based on flexible manufacturing concepts and state-of-the-art research and production facilities, CUSTOMCELLS® develops and produces **high-tech solutions in the form of electrodes, electrolytes, battery cells and battery modules** – tailored to the respective customer's requirement profile. CUSTOMCELLS® is a global success story – **Made in Germany.**

#### FACTS & FIGURES ABOUT THE COMPANY:



**Founded in 2012** by Leopold König and Torge Thönnessen.



More than **100 employees.**



International network, **2 active locations** – Itzehoe (Schleswig-Holstein, Germany) & Tübingen (Baden-Württemberg, Germany).



**14 industrialized electrode technologies** ensure the highest level of quality and safety.



More than **450 customers** from various industries and sectors.



More than **1.400 completed projects** sum up CUSTOMCELLS®' many years of experience.



In addition to various patents and licenses, CUSTOMCELLS® has **partnered with numerous leading research and development institutions and university laboratories worldwide.**

CUSTOMCELLS® develops innovative solutions and products for leading automotive manufacturers within the framework of green and sustainable mobility. As an **advanced cell specialist**, the company is active in the relevant areas of safety, aviation, medical technology and the chemical, oil & gas industries.



**6 of the 10 most successful car manufacturers** in the world rely on CUSTOMCELLS®.

6 of the 10 most world-renowned automotive suppliers work closely with CUSTOMCELLS®.



**3 of the top 10 global chemical companies** rely on CUSTOMCELLS®' solutions.



**6 of the top 10 global security companies** use CUSTOMCELLS®' advanced technology and solutions.



With a science-based approach and the broad development capacities and **flexible options for mass production in Germany**, CUSTOMCELLS® is driving the battery-based electrification of a wide range of industries, actively shaping Germany's future viability.

You can always find out more about CUSTOMCELLS® at [www.customcells.org](http://www.customcells.org)



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