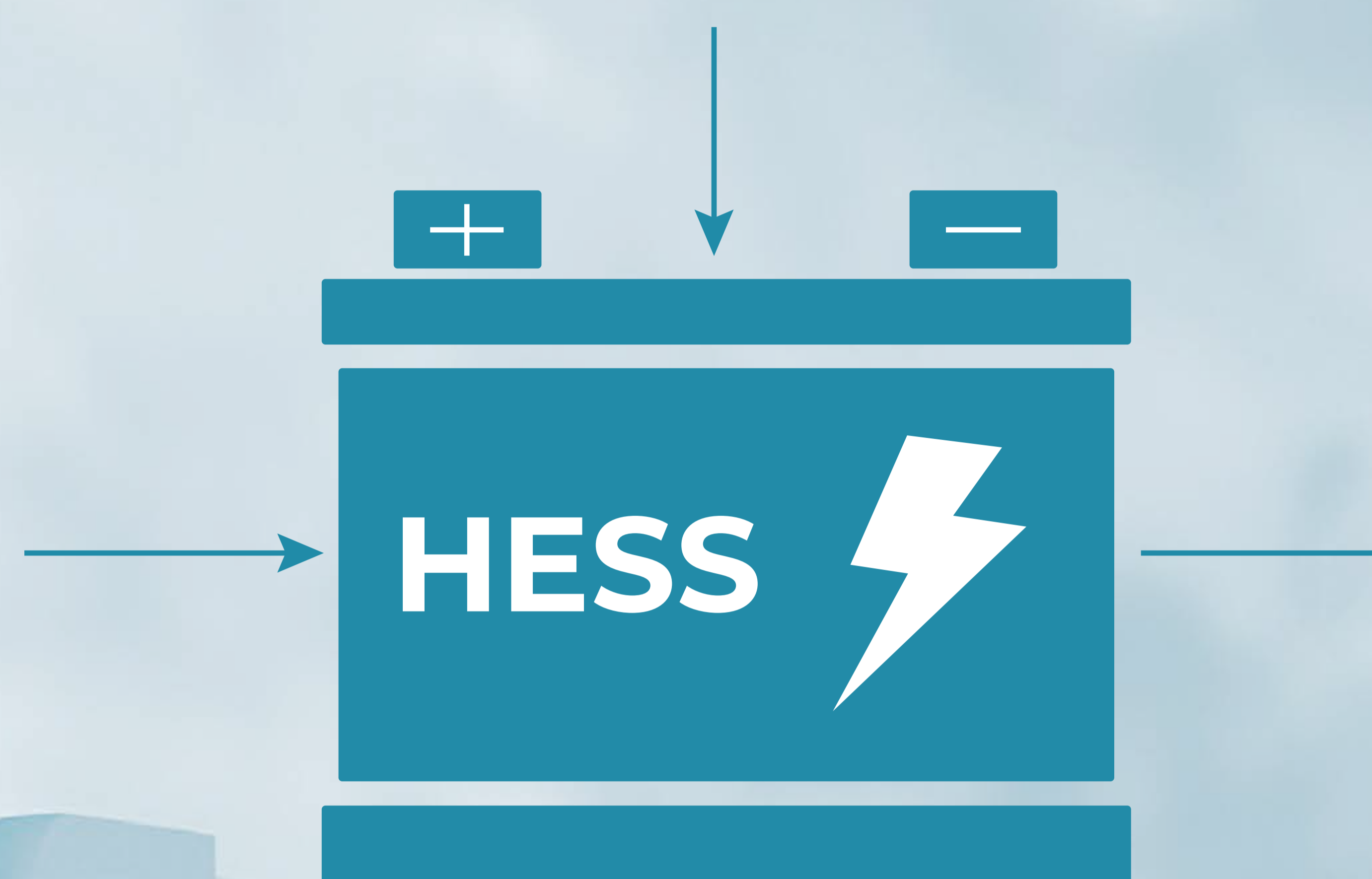




GAME-CHANGER IN THE FIELD OF ENERGY STORAGE SYSTEMS

HAVEN is innovating energy storage systems by developing a **Hybrid-Energy Storage Solution (HESS)** that can store energy for long periods and provide multiple grid support services.

This advanced solution utilizes **next-generation storage technologies** such as batteries and supercapacitors, optimized power converters, and advanced energy management tools, ensuring modularity, **scalability**, and **cost-effectiveness**.



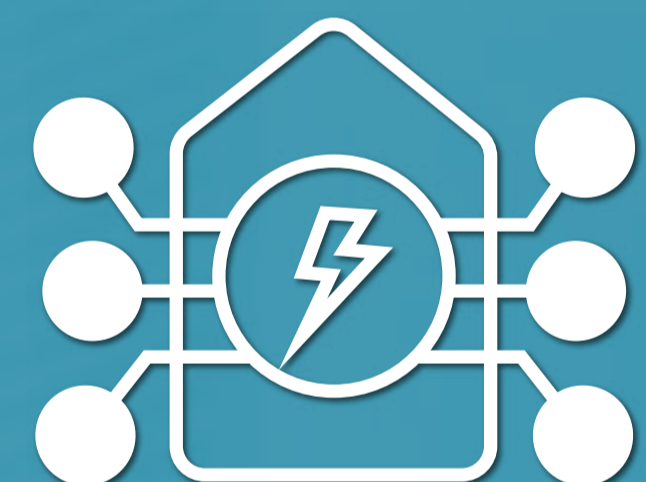
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Development of sustainable and safe technologies and systems for decarbonization of transport and stationary applications.



Increased global competitiveness of the European battery ecosystem.



Accelerated growth of innovative, competitive and sustainable battery manufacturing industry.

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