



Cargo

Battery Logistics

The Cells of the Future



DB Cargo Logistics

Approx. 80%
CO₂e-
saving by
rail

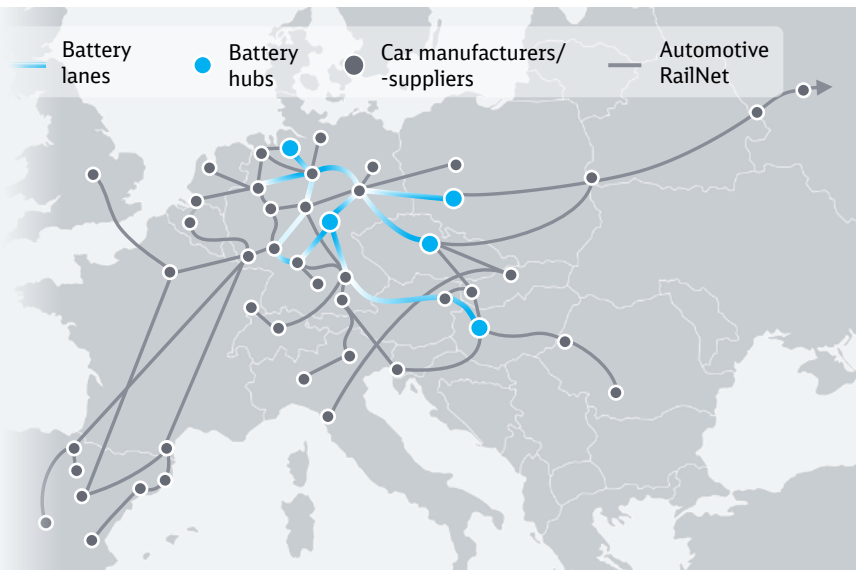
March 2025 | © Patrick P. Palej (Adobe Mediathek)

Eco-friendly logistics in Automotive RailNet

- **CO₂e-neutral*** rail transport as the perfect addition to your green logistics
- **Multimodal supply chain management** to guarantee a needs-based supply of lithium-ion cells and battery modules
- **Short lead times** in Europe's largest network
- **Simple integration** of our logistics services into your processes
- **Optimisation of logistics costs** thanks to higher cargo load capacities of rail freight transport
- **Safe transport via rail**

Our offer

- Direct connection of the battery manufacturers to the **existing Automotive RailNet**
- Bespoke transport logistics solution from the **1st/2nd-tier supplier to the OEM**
- Easy and fast access to the rail system via own **railports** and **logistics centres** as well as partner sites
- **Purchase of scalable capacities** possible
- Advice on the **development of receptacles** for the safe transport by road and rail



*DB Cargo ensures CO₂e neutrality by using 100% renewable power (including compensation for indirect emissions), HVO or offsetting by supporting climate protection projects in accordance with the VCS + Social Carbon/CCBS or Gold standard, depending on the route and requirements.

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