



Cargo

DB Cargo BTT

Intermodal chemical logistics with DB Cargo BTT

Up to 80% less CO2 emitted with the main leg by rail

Reimagining combined transport

- Over 30 years of experience as a freight forwarder and in combined transport
- Efficiently linking all modes of transport
- Connecting key chemical regions with transshipment terminals
- Competitive CT solutions even for short distances
- Current and new plant terminals integrated into our logistics concepts
- Annual certificates for the CO2 you save from rail transport
- Supporting your goals for the climate and the circular economy



Truck



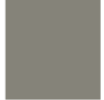
Freight train

16



Barge

36



103

Greenhouse gas emissions (CO2e) in grams per tonne kilometre (tkm) in Germany

Our expertise is your advantage

Container transports for chemical goods

- Europe-wide transport in your tank containers or ours
- 700 modern tank containers for base and specialist chemical products (e.g. isocyanates, epichlorohydrin, hydrogen peroxide, ammonia)
- Door-to-door transport as needed taking into account your specific requirements

We invest in technical innovations

- Development of a rail-capable MEGC for hydrogen transport
- Investment in large containers for the chemicals industry
- Development of special containers for particularly sensitive dangerous goods



Your contact: Marco Borgwardt, Head of Business Development Intermodal, phone: +49 (0) 211 36802241, marco.borgwardt@deutschebahn.com

