



POWER
IN MOTION



POWER IN MOTION ON THE RHINE- DANUBE CORRIDOR

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CEO Felbermayr Transport- und Hebetchnik GmbH & Co KG



POWER IN MOTION ON THE RHINE-DANUBE CORRIDOR

- Felbermayr – the company
- Offered multimodal transport services for breakbulk
- Best practice examples and advantages of multimodal transports
- Trends in oversized and heavy transport
- Outlook on future projects and activities

Felbermayr - the company

- Founded in 1942
 - with a truck for short-distance transport
- In 2022 a europe-wide, competent, high-performance partner providing solutions for the most difficult of transport problems
- Integration of all three transport channels: road, rail and water
- 29 operative subsidiaries
- 77 sites in 19 countries
- Number of employees: 2,900
- Company headquarter in Wels (AT) with 28,000 m²
- Photovoltaic system with 1,400 modules



POWER IN MOTION ON THE RHINE-DANUBE CORRIDOR

Felbermayr - divisions

Transport and lifting technology

- Road
- Rail transport
- Water/RoRo
- Heavy goods port/Storage
- Crane hire / Work Platform and lift truck rental
- Heavy assembly
- Engineered Solutions,

Construction

- Structural engineering
- Civil engineering
- Specialised civil engineering
- Environmental technology
- Waste management, ...



CONTENT

FELBERMAYR

A family-owned company with history

FACTS AND FIGURES

Net turnover and employees

LOCATIONS

Austria and Europe

DIVISIONS

Transport, lifting technology and construction

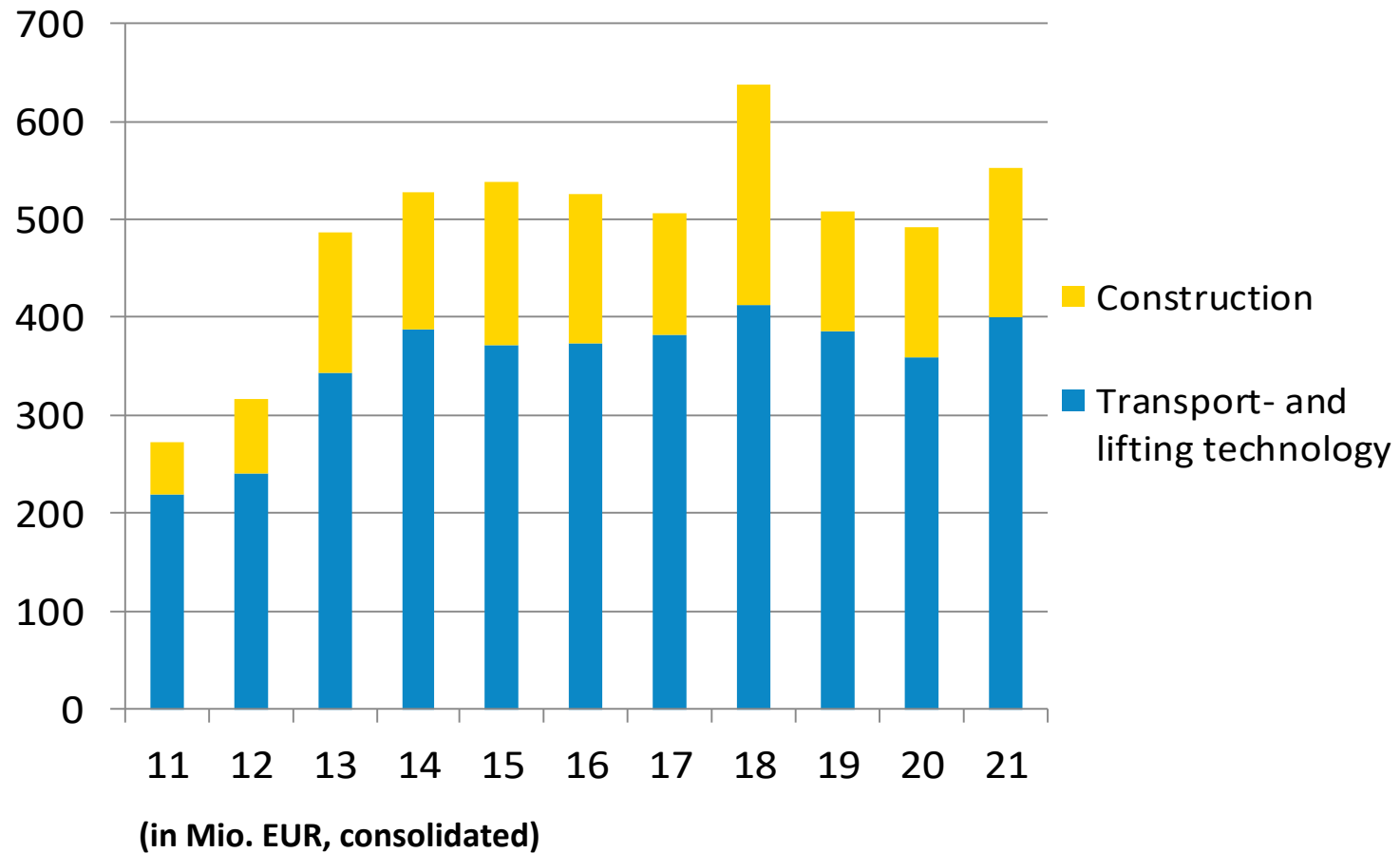
INDEPENDENT SUBSIDIARIES AND PARTICIPATIONS



The entrepreneurial Felbermayr family (from left to right): Gisela Felbermayr (senior boss and member of the supervisory board), DI Horst Felbermayr (MD Felbermayr Holding), Andrea Felbermayr (wife of DI Horst Felbermayr and MD Felbermayr Holding).

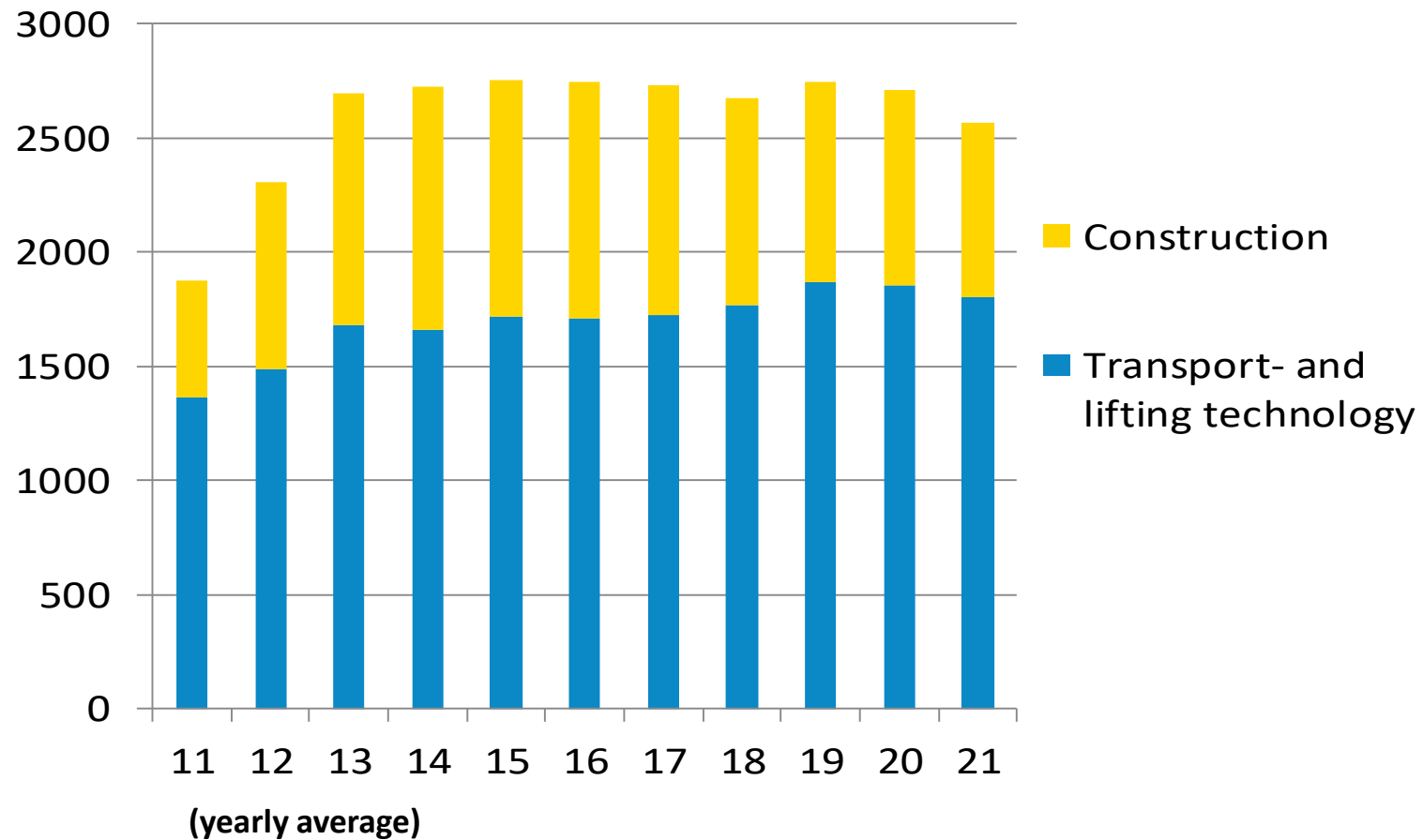
FACTS AND FIGURES

Turnover 2011-2021



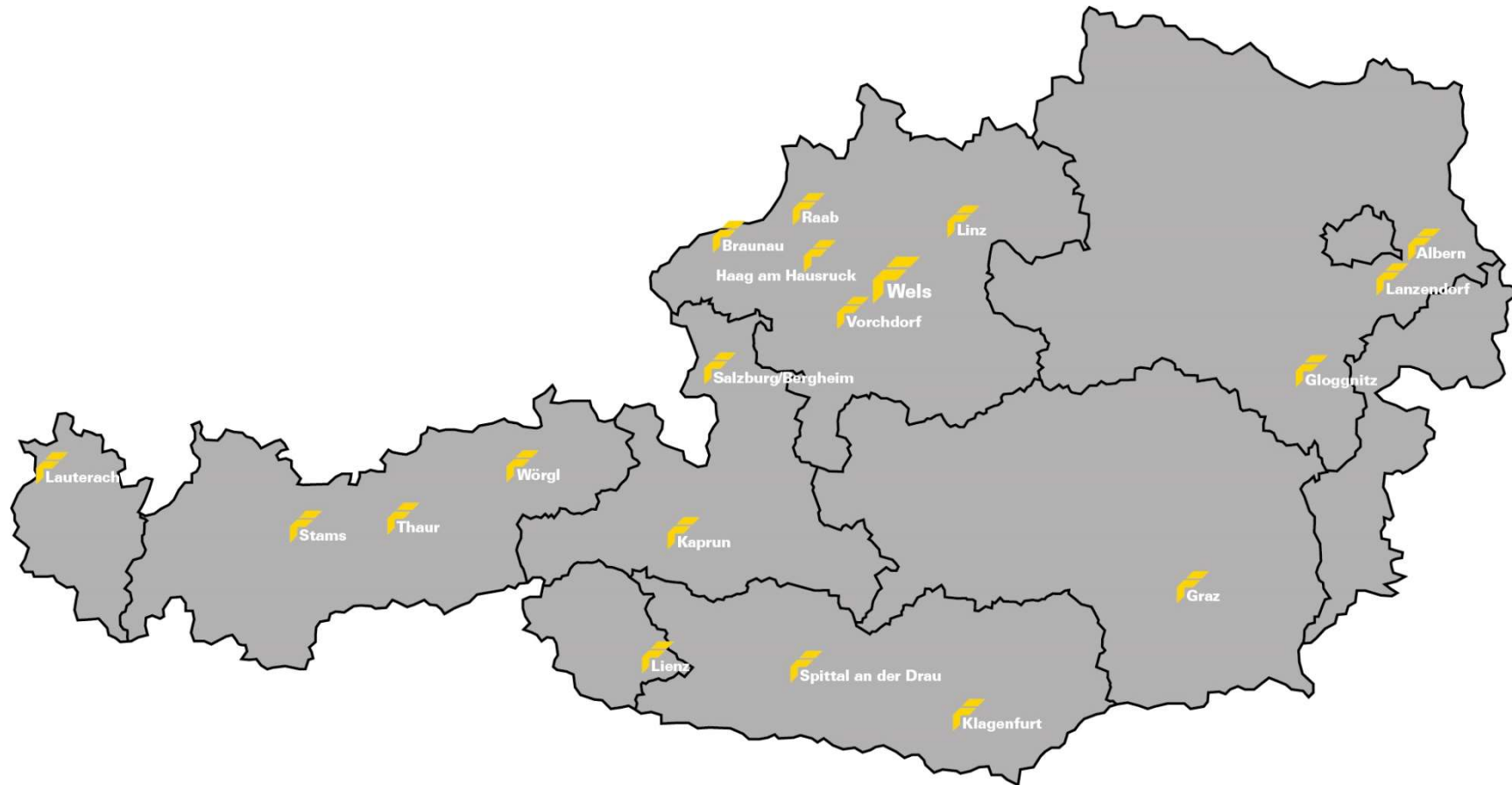
FACTS AND FIGURES

Employees 2011-2021



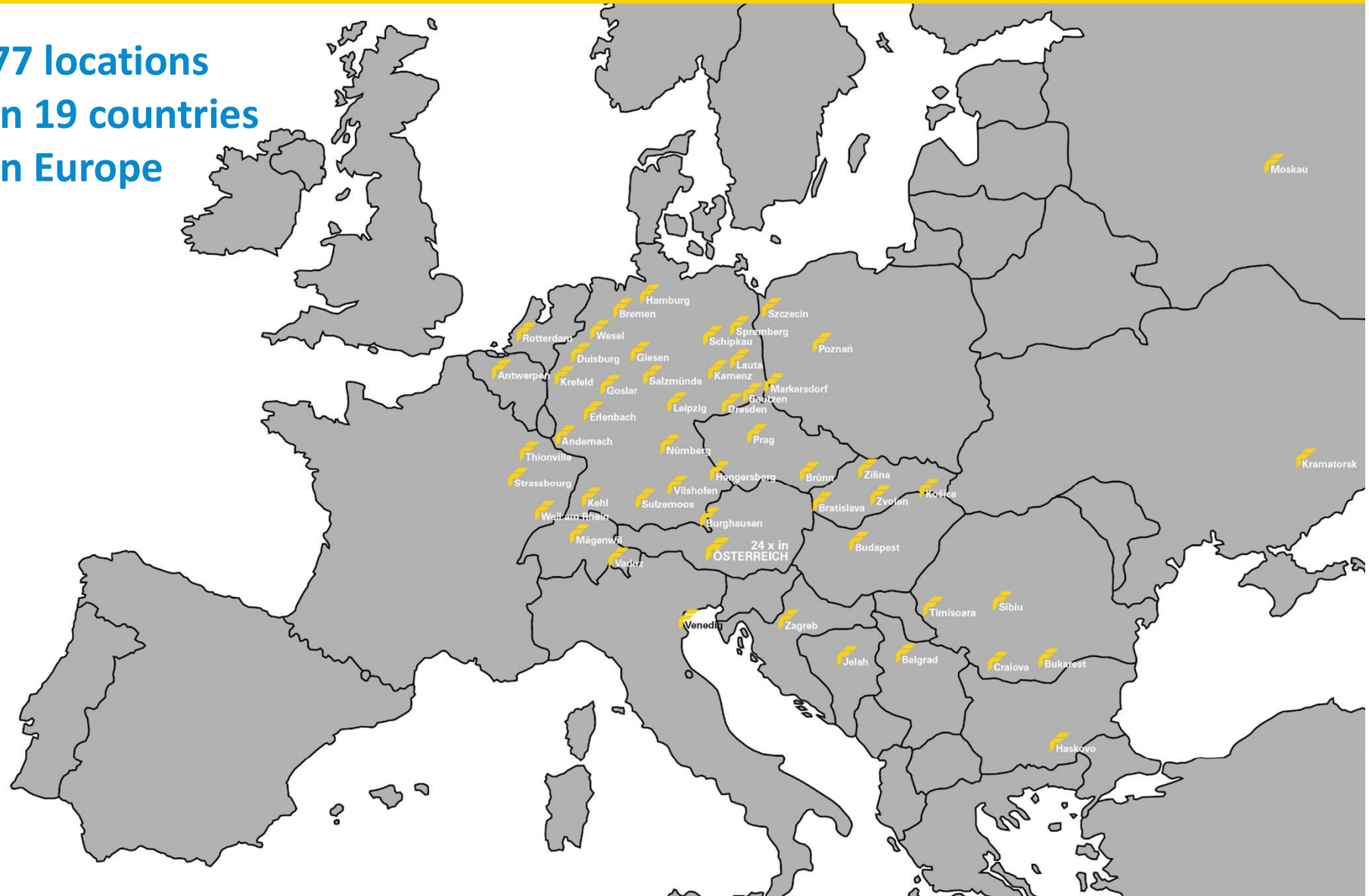
LOCATIONS

24 locations in Austria



LOCATIONS

77 locations
in 19 countries
in Europe



DIVISIONS

Transport

- Road
- Rail
- Water/RoRo
Heavy goods port/Storage

Lifting technology

- Crane hire
- Working platforms/Lift trucks
- Heavy assembly

Construction

- Structural engineering
- Civil engineering
- Specialised civil engineering
- Hydraulic engineering
- Waste management



DIVISIONS

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INDEPENDENT SUBSIDIARIES AND PARTICIPATIONS



Bau-Trans



Wimmer Maschinentransporte



Best Logistics



Haeger & Schmidt Logistics



IS Baubetrieb



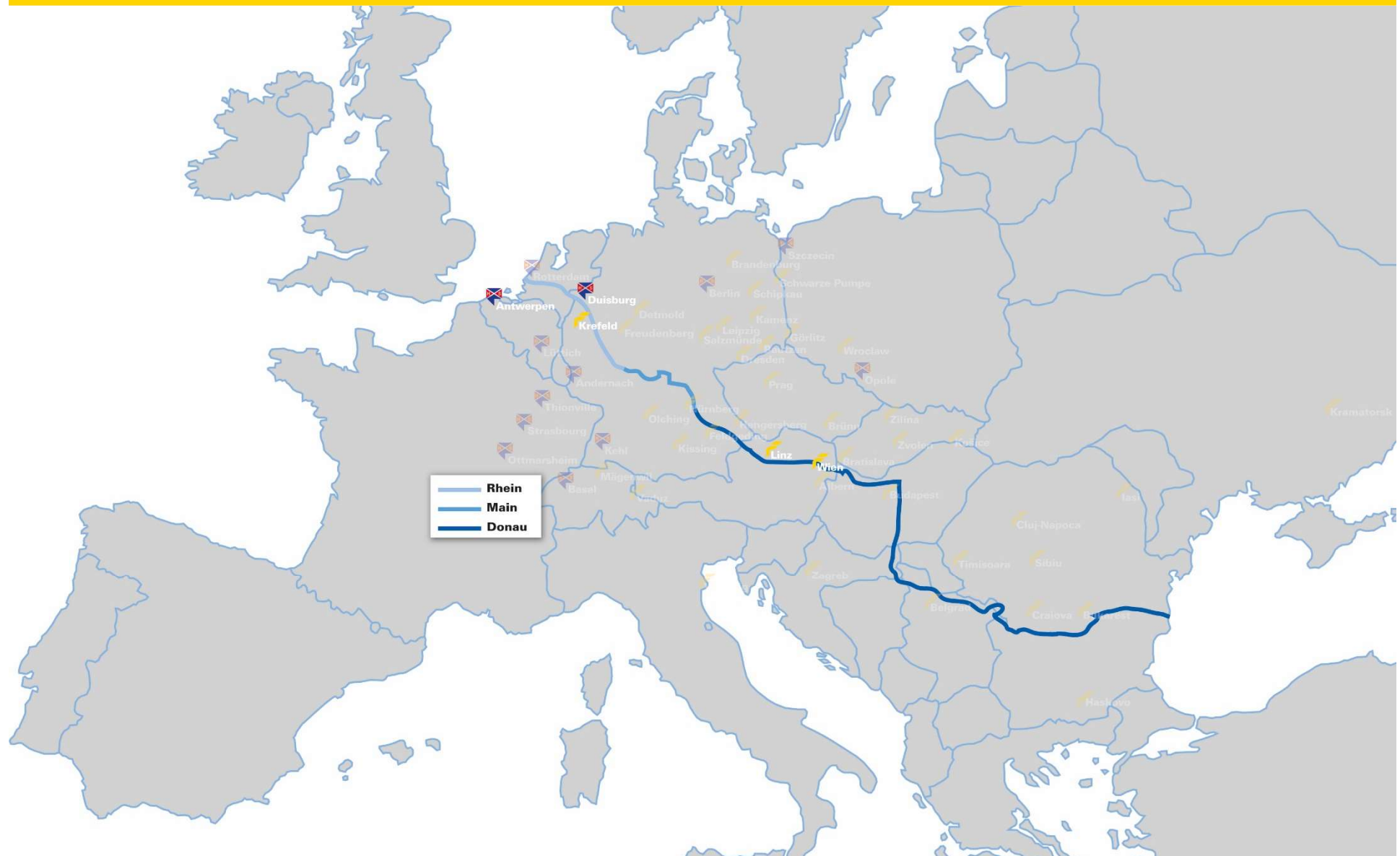
HAGN Umwelttechnik



Welser Baustoffrecycling

**Offered multimodal transport services
for breakbulk**

POWER IN MOTION ON THE RHINE-DANUBE CORRIDOR



Heavy Goods Port – Linz (A)

- 222.000 m² open-air area
- Trimodal: rail, road and water
- 600 tons of permanent handling capacity
- 55.000 m² heavy load halls as storage and production area
- Harbour basin: 100 m long, 17 m wide
- Production possibilities for heavy industry (annealing furnace, x-ray bunker)



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Heavy Goods Port – Albern (A)

- Transferring and storage of heavy goods
- 5.000 m² of handling space and storage
- Lifting capacity according to requirement



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Heavy Goods Port – Krefeld (GER)

- Heavy goods warehouse with 4000 m²
- 3 Indoor cranes with a maximum load capacity of 600 tons
- Transport connections by rail, road and water



JOINT VENTURE IN THE PORT OF ANTWERP (BEL)

Participation terminal operator PSA Breakbulk NV

- Felbermayr und Haeger & Schmidt Logistics
- 14 hectares of port space at Churchill-Dock South
- Crawler crane with 750 tons lifting capacity
- One-Stop-Shop with storage area for large project cargoes
- Sustainable investment through use of renewable energy

POWER IN MOTION ON THE RHINE-DANUBE CORRIDOR

JOINT VENTURE IN THE PORT OF ANTWERP (BEL)



POWER IN MOTION ON THE RHINE-DANUBE CORRIDOR



HAEGER & SCHMIDT LOGISTICS



- Europe-wide logistics services
- Headquarter: Duisburg; > 200 employees
- Core Competences
 - **Inland Navigation:** Transport of dry goods of all kinds → steel, coal, building materials, ... & organisation of complete supply chains
 - **Intermodal along the Rhine:** Inland waterway transport and block train connections to ARA ports, container handling, ...
 - **Projects:** Planning, coordination and implementation of multimodal, customised transport solutions that utilize all European inland waterways, risk analysis, ...
 - **Port logistics:** Transshipment of steel products and multimodal solutions thanks to access to road, rail and water
 - **Short-Sea:** Scheduled services to Norway & UK, chartering, ...
 - **Shipping and Forwarding:** Import/export via Antwerp, Rotterdam and Amsterdam including pre- and on-carriage to the customer (trimodal)



Best practice examples and advantages of multimodal transports

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POWER IN MOTION ON THE RHINE-DANUBE CORRIDOR

Heavy Goods Port – Linz
Components for
wind energy



POWER IN MOTION ON THE RHINE-DANUBE CORRIDOR



Trends in oversized and heavy transport

Outlook on future projects and activities

THANK YOU
FOR YOUR ATTENTION

