

Mannheim South, Germany



Inter Terminals' Mannheim South Terminal in Germany, together with the Mannheim North facility, provides a strategic storage hub for the heart of Europe.

Mannheim South, Germany

Inter Terminals' Mannheim South Terminal in Germany, together with the Mannheim North facility, provides a strategic storage hub for the heart of Europe.



■ Oils ■ Chemicals ■ Biofuels ■ Waste

In partnership with Inter Terminals' Mannheim North Terminal, Inter Terminals' Mannheim South Terminal in Germany provides one of Europe's largest bulk liquid storage facilities.

With 223,000m³ of modern tankage in a prime position on the River Rhine, the Mannheim South Terminal offers the ideal location for supplying the southern part of Germany as well as neighbouring countries.

Technical skills

Mannheim South's strategic location is complemented by a wealth of technical expertise in bulk liquid storage and handling. Carbon steel tanks are equipped with dedicated pipework systems. Product specific treatment, such as heated and blanketed storage, can also be provided.

A range of specialist services is available for the safe storage and handling of petrochemical and hydrocarbon products. The terminal has high and low flash point storage facilities, hazardous materials competencies, and a vapour recovery unit for gasoline storage.

Additional services include blending for various products, automated handling systems, and fully automated road loading.

Facilities facts

- 223,000m³ of storage
- Specialist petrochemical and hydrocarbon storage facilities
- High and low flash point storage
- Mild steel tankage and dedicated pipework systems
- Easy access to sea ports by road, rail and barge
- Direct transshipment facilities
- Specialist petrochemical and hydrocarbon storage
- Hub for the heart of Europe in a strategic location
- Optimal combination of transport modes
- Intermediate storage facilities
- Wealth of technical expertise and proven experience in bulk liquid storage and handling
- Hazardous materials competencies
- Bespoke solutions including heated and blanketed storage
- Product blending facilities
- Product specific treatment
- Vapour recovery for gasolines
- Break-bulk and build-bulk services
- Computer-based stock control
- Dedicated safety systems
- Certified ISO 9001:2015 Quality Management Systems
- Certified ISO 14001:2015 Environmental Management Systems
- On-site safety
- Access to group resources for engineering and safety
- Customs and tax warehousing

Tank capacities

Capacity	Number
550-22,800m ³	84
< 500m ³	14

Total of 223,000m³ in 98 tanks