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Delivering Results

Efficient and Sustainable Intermodal Logistics in the Danube Region

10. December 2025

Presented by
Jan Stefe, Director

About Eurosender

In Numbers

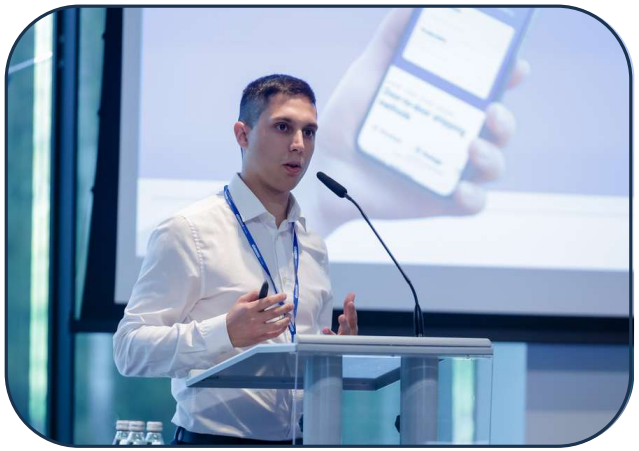
- 60.000 registered B2B users
- 150 + carrier integrations
- 500 million price points

European footprint

- We are building digitalized freight platform, with integrated optimization solutions, to connect European freight
- Our vision is becoming leading European freight platform for road, rail and intermodal solutions.

Luxembourg & Ljubljana

- Part of Post Luxembourg Group
- We are based out of Luxembourg (R&D center) with an office in Ljubljana (operational center).



Pillars of Business

Eurosender.com

- Shipping for Consumers & SMBs
- Parcels (standard, priority, Express)
- Pallets (groupage, LTL)
- Returns to e-commerce
- Easy interface, Dashboard

Road Transport Forwarding

- Trucks, VANs and Container transportation
- Customs clearance
- Linehauls & spot
- Logistics Control tower
- Software driven cost optimization

IT Solutions

- White label solutions for established logistics players
- Booking process and interface, Tracking system, Pricing engine, Back-Office
- Utilizing own experience and knowledge of 20+ in-house developers

Intermodal logistics (Road – Rai)

- Instant intermodal pricing with transparent service options
- End-to-end booking, documentation, and exception handling
- Unified tracking and alerts
- Route/mode optimization
- CO_2 reporting

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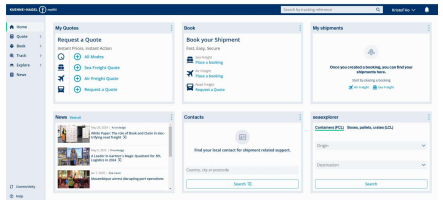
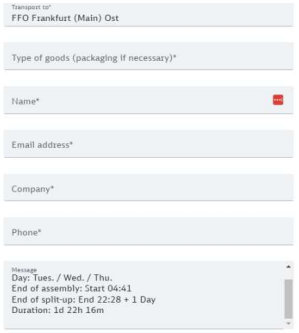
The Challenge

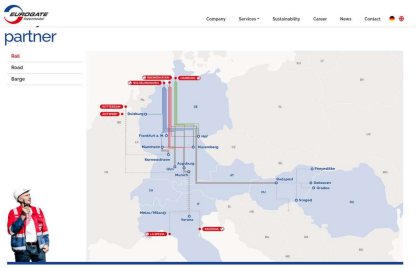
Current market trends in Intermodal transportation



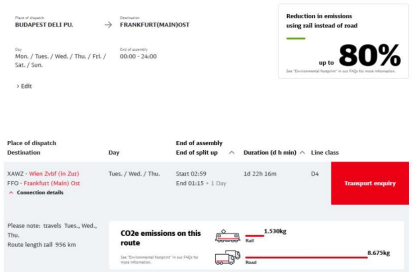
No horizontal interconnectivity



Complex to order



Limited scope



No online pricing

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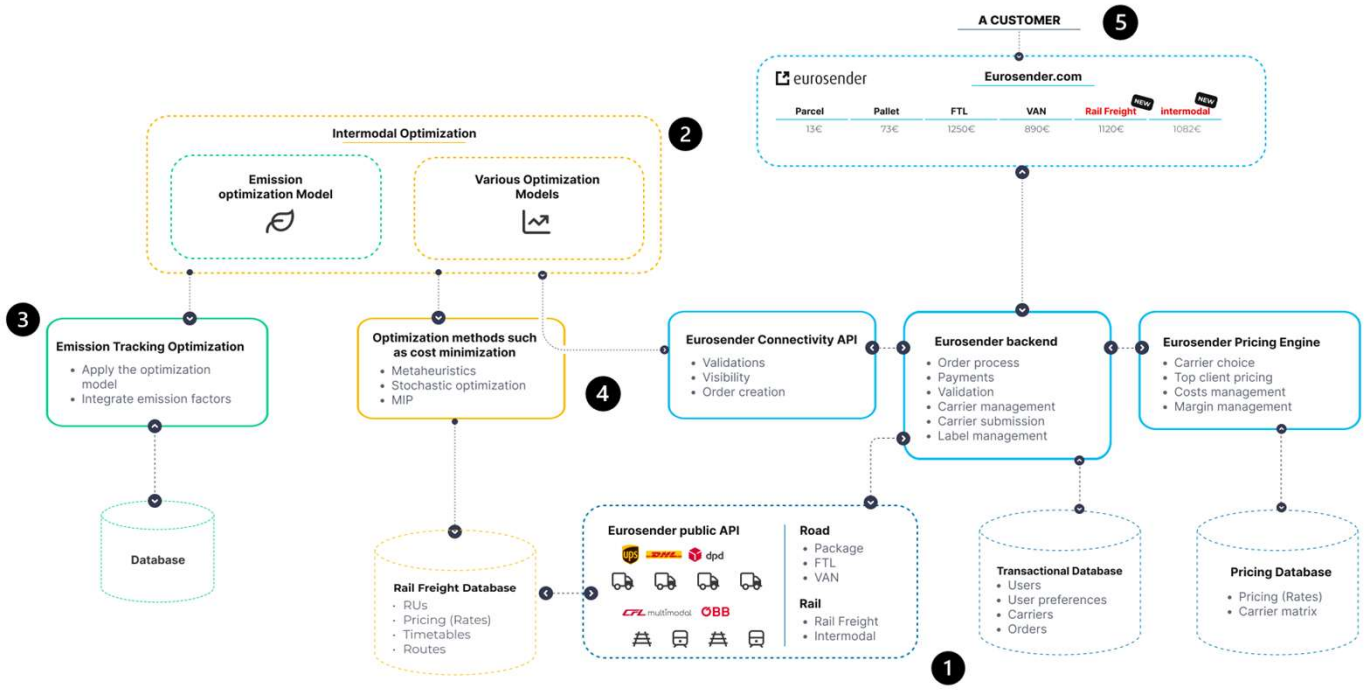
Intermodal Market

Competition

Eurosender's competitive advantage lies in horizontal data connectivity, optimization algorithms and easy to use user interface.

Criteria	Traditional Rail Operator	Global Freight Forwarder	Digital Intermodal Platform	Eurosender planned solution
Digital Integration				
Booking process automation				
Intermodal Focus				
SME Accessibility				

Eurosender Solution



1. Acquisition of rail freight data for intermodal optimization
2. Optimization methods in intermodal networks
3. Emission reduction algorithms for intermodal network
4. Exploring next-generation optimization capabilities
5. Integration of a booking engine and dashboard for an intermodal solution

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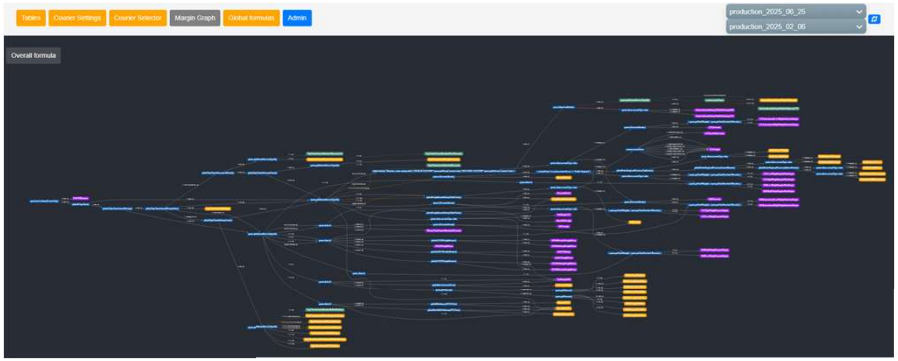
Technology

Pricing module

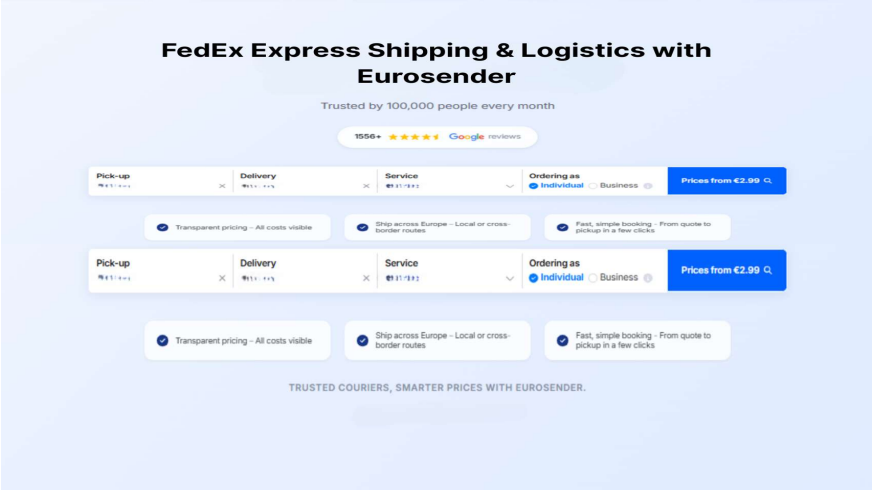
Replacing Excel-based rate management with a scalable, dynamic intermodal pricing engine.



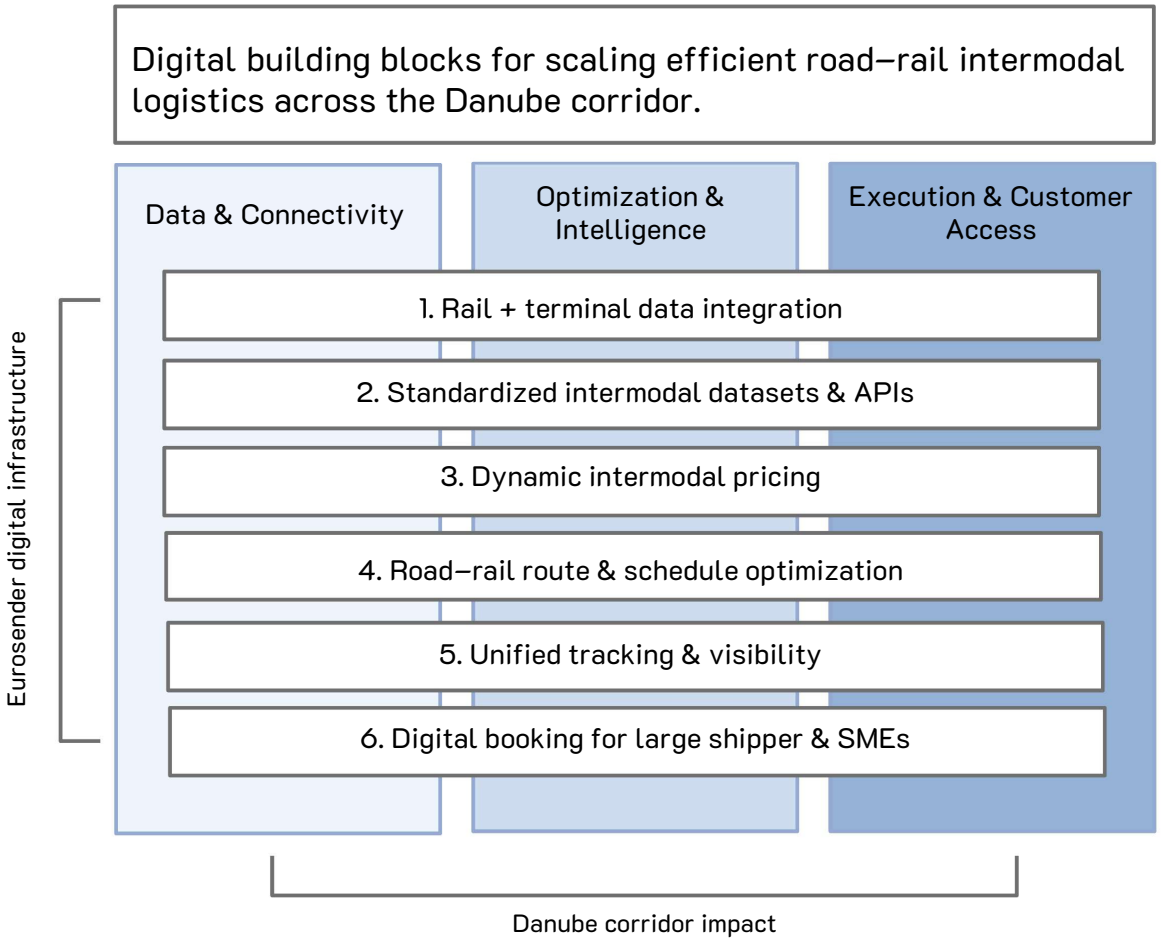
uni.lu | SNT CFL multimodal MIT GLOBAL SCALE NETWORK

Online ordering

Enabling live quotes and faster price updates—improving competitiveness, conversion, and customer experience.



Supporting the Danube corridor



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Supporting the Danube corridor

We'd like to work with you

To help grow efficient road–rail logistics in the Danube corridor, we are preparing pilot integrations. We invite partners to test real lanes, share operational insights, and shape a scalable model for intermodal services.

- Reducing cross-border intermodal complexity
- Opening road–rail access for SMEs
- Delivering end-to-end visibility across road–rail legs

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Thank you

For your attention

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