

Plan your trains in 3 clicks. Track them in real time. Optimize and repeat.



Meet Eversens' **Transport Visibility & Management System (TVMS)** : the next-generation TMS that leverages real-time data into processes.

Generate a schedule that automatically integrates all the constraints of your railway activity, your customers, sites and RUs. Validate the schedule collaboratively. Monitor your deliveries in real time. Optimize your performance across your entire chain with statistical analysis.



Ensure continuity of service, even when incidents occur.

> Improve customer service and avoid sales loss



Be proactive instead of reactive

> Decrease overall transport costs and reduce safety stocks



Measure the environmental impact of operations.

> Identify and assess levers to reduce carbon footprint



[> Click here to discover our customer case studies](#)

We cover the full spectrum.

A set of modular features to plan, execute, monitor and analyze operations to foster the ongoing optimization of the system.

We speak rail.

- European Leader in Rail Software for shippers
- 5 years of expertise in rail industry
- Work with the whole ecosystem from the shipper standpoint



Transport Visibility Management System



Asset Management

Fleet Management

Transport Execution

Transport Modeling

Transport Procurement

Transport Financials



GPS Data from Wagons

More than 15 devices integrated
European Rental Companies already integrated



Transport Data

- Infrastructure Companies Data
- Rail Operators Data
- Maintenance Systems
- Other Public Database



Client Systems

- Enterprise Resource Planning (SAP)
- Warehouse Management System (WMS)
- Enriched information flowing between Eversens and ERP / WMS

Want to learn more about the TVMS?

Watch our solution presentation video