



## VERFORM

### **Real-time data covering inspections and verification activities.**

VerForm is a dedicated solution for freight rail, supporting complex train composition. It collects and processes all data relating to technical verification activities, and training and handling of dangerous goods. All documents are provided in an electronic format, and data can be entered directly by users or imported through H30 and/or TAF/TSI interfaces.

With VerForm, all documentation is stored directly within a system and can easily be provided in real time to any interested organisations, or to personnel using the application in the field.

### **Key Benefits:**

- **Efficiency and Productivity:** Ensure maximum efficiency in relation to inspections and verification activities. Automation reduces admin workload and avoids costly mistakes, ensuring information flows wherever needed, both within the company and externally to partner organisations.
- **Compliance Assured:** Train composition confirmed before departure and verified at destination to ensure compliance and meet requirements for transported goods.
- **Automation:** It speeds up calculation, checks, and data entry, reducing processing time by more than 90 per cent compared to paper or Excel, providing real-time feedback to the user to ensure human error is minimised.
- **Tracking:** Real-time tracking of every verification, train preparation and technical data change to the fleet, as well as a history of failures detected in the fleet and freight transported.

## Functionality Highlights:

- Record and control all information required to manage technical assessment activities and train formation (details of tracks and vehicles, organisations involved, types of transportable goods, permits for exceptional transport, technical provisions reference for the IF).
- Calendar monitors all activities, providing a comprehensive overview of work undertaken.
- Simple identification and management of vehicles: ability to drag vehicles makes it easy to define train composition.
- Easily enter all cargo information, including dangerous materials according to RID and waste.
- Document any detected abnormalities, including photos and labels applied to wagons. Abnormalities can be automatically sent to the GCU Annex where required.
- Checks train characteristics against reporting standards and issues warnings where required (e.g., last braked vehicle does not in service, or towed greater part of 1.200 t).
- Reports provide users with information required for management activities, including the 'Report Dangerous Goods' which must be prepared in accordance with RID.

## Other Features:

- **Documents:** Personalisation of documents and prints.
- **GCU Broker:** Sync with GCU Broker for WDR, WPN and RSDS.
- **Passengers:** Configuration to manage passenger transport.
- **Mobile App:** Employees can manage the system via app.
- **Sharing Information:** Data exchange via H30 and/or other formats of your choice.



## FIND OUT MORE

**Softrail** is the premier solution crafted specifically for railway companies, proven to deliver **cost savings** through smart resource allocation, **enhanced safety** measures via predictive risk analysis, and a workforce empowered with **actionable, real-time insights**.

Visit us at [binarysystem.eu](https://binarysystem.eu) to find out more – and get in touch today to arrange a demo!