

VerForm

Real-time data for train preparation and inspection 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 transport and handling of dangerous goods. All documents are provided in an electronic format, and data can be entered directly or imported through H30 and/or TAF/TSI interfaces.

USED BY

Train preparation staff

Inspectors

Operations staff

Reduce manual work

Automation reduces admin workload and avoids costly mistakes.

Verify train composition

Train composition confirmed before departure and verified at destination.

Track every fleet data change live

Real-time tracking of every verification, preparation and technical data change to the fleet.

MAIN FEATURES

Composition and inspection

Revision status, vehicle location and technical data always current

Automatic calculations

Load and braking calculations produced automatically

Freight and dangerous goods

Freight movements and load details, including dangerous goods (RID)

H30 and TAF/TSI integration

Import from H30 and xls/csv; share via H30 and TAF/TSI

Global scenario

All activities managed through an intuitive calendar interface

Automatic train documents

Automatic generation of technical and commercial train documents

ABOUT BINARY SYSTEM

Binary System is an Italian software company dedicated to railway operations. Its SoftRail suite covers the whole operational cycle, from planning and resource management to real-time control and performance analysis. We work alongside over 60 clients as a long-term partner, supporting them in running their network with safe and advanced technology.

Find out how VerForm can help you ensure compliance and facilitate interoperability

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