



MainTrack

Planning and monitoring preventive and corrective maintenance of the fleet

MainTrack enables users to record, plan and monitor both preventive and corrective maintenance of the vehicle fleet, and to manage all information in electronic format. In this way it enables the most efficient management of vehicles and maintenance activities.

USED BY

Fleet management office

Workshop

Drivers and train crew

Improve maintenance efficiency

Minimise the effort required to monitor, plan and undertake all maintenance activities.

Reduce fleet downtime costs

Minimise locomotive unavailability due to maintenance activities.

Optimise maintenance plans

Manage preventive maintenance plans based on actual kilometres travelled.

MAIN FEATURES

Preventive maintenance

Maintenance schedules per vehicle and spare part, with deadline alerts

Corrective maintenance

Anomaly reporting with usage restrictions, troubleshooting and execution

Auxiliary activities

Technical checks, washing, modifications and safety recalls

Tools and warehouse

Tools, spare parts, warehouse and orders management

Fleet status

Real-time fleet status, fleet and maintenance history

Control and reporting

Advanced deadline control, ad hoc printouts, reports and KPIs

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 run their network with safe and advanced technology.

Find out how MainTrack can help you plan and control the maintenance of your fleet

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