



KEEPING AN EYE ON CONTROLGUIDE Iltis N ANYWHERE AND AT ANY TIME

Controlguide Iltis N Web Services

Our Controlguide Iltis N Web Services enable you to display Controlguide Iltis N detail views, logging information, and the message manager on any device you choose and thus keeping an eye on the operating situation anywhere and at any time. We have been successfully providing Iltis N Web Services since the end of 2017, and now around 40% of Switzerland's private operators use the detail views service through our cloud solution Iltis N Web Services.

For example, our Controlguide Iltis N Web Services allow you to use a standard internet browser on a tablet or smartphone to view your Controlguide Iltis N detail view 'live' or in 'replay' mode (going back up to 30 days), and analyze your operating situation no matter where you are.

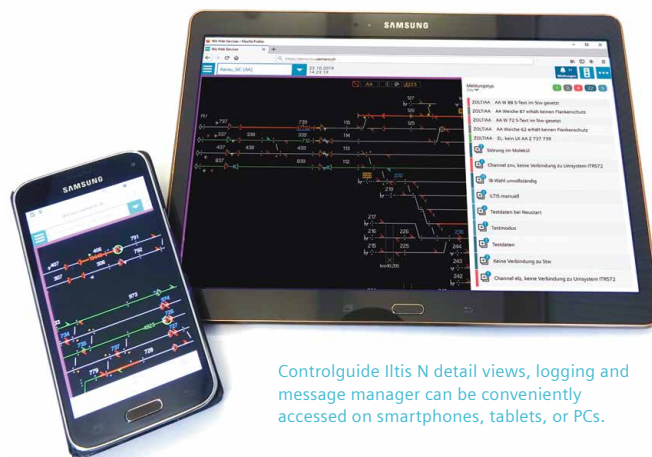
To ensure that access to this information is secure, you can create profiles with varying functionality and privileges in the user administration.

Our Controlguide Iltis N Web Services facilitate communication between maintenance and dispatcher and also enable efficient and location-independent analysis of operating situations.

Benefits of Controlguide Iltis N Web Services

- Management support (quick overview of the operating status)
- Location-independent analysis of operating data from the past 30 days

- Improved failure detection enables speedy implementation of measures
- Analysis of unusual operating situations
- All users can access the relevant information anywhere and anytime
- Support for service and standby staff
- Scalable in line with the company's growth – easy to grant access to new Controlguide Iltis N Web Service users



Controlguide Iltis N detail views, logging and message manager can be conveniently accessed on smartphones, tablets, or PCs.

SIEMENS

Zelle	Zeit	Informationen (200)
ZOLT	13:22:30.033	ZL: LK Ein: ZN 2158, HS AA J5 Fstr. 5 750.
ZBS	13:22:29.124	(HAUPT-HAUPT) Bedienung 1093183495 \$zlliv RBBD RBBD. wurde abgebrochen wegen Kommunikationsfehler Haupt-Spiegel.
ZBS	13:22:29.065	(HAUPT-HAUPT) Bedienung 1093183494 \$zlliv RBAB RBAB. wurde abgebrochen wegen Kommunikationsfehler Haupt-Spiegel.
ZOLT	13:22:28.030	ZL: LK Ein: ZN 2158, HS AA C135 Fstr. 135 5.
ZBN	13:22:27.714	ZL: Kein LK wegen Zugdaten: ZN 3435, HS BN F12.
ZBN	13:22:27.713	ZL: SBL Ein, DISKRI : ZN 3935, HS BN F13.
ZBN	13:22:27.646	ZL: Kein LK, Zug endend: ZN 3935, HS BN F13.
ZOLT	13:22:26.060	ZL: LK Ein: ZN 2158, HS AA A115 Fstr. 739 135.
ZOLT	13:22:26.050	ZL: Wegfortsch. ohne LK: ZN 2158, HS AA 38P.

Requirements

- Controlguide Itlis N Version A64 or later

Further services

Detail view service

The detail view service allows users to open detail views from Controlguide Itlis N networks in a standard web browser outside of the closed network.

Benefits

- Station-specific display of current operating situation
- Support for failure analysis using retrospective analysis of the detail views
- Recording and storage of video sequences
- Use for training purposes

Logging service

Logging enables detailed tracking of operations. Differentiated recording of a wide variety of information ensures the traceability of events and thus enables operational procedures to be constantly optimized.

Benefits

- Analysis of different logging classes
- Filter options for logging reports
- Faults can be found faster and reported to service and standby staff

Message manager service

The following messages can be retrieved on smartphones, tablets, or PCs regardless of location:

- *Operating requests* – general requests to users to perform an operation
- *Operating messages* – general operating messages and acknowledgments from the railway service

- *Faults* – faults in rail components and facilities
- *System* – system messages/faults in Controlguide Itlis N hardware and software components
- *Maintenance*-related messages for maintenance of the control system

Benefits

- Detection of current conditions in outdoor installations or the interlocking
- Improved, targeted, and integrated display of information for maintenance (integration in the detail views service)

Magnifier image export service

The video export of the magnifying glass images enables the operator to record operating situations and pass them on to third parties to analyse faults. The exported videos are available in the archive at any time, even outside the replay period of 30 days.

Benefits

- Recording and storage of video sequences
- Temporal selection of operational situations for forwarding to third parties
- Long-term archiving

Siemens Mobility Ltd.

Hammerweg 1
8304 Wallisellen
Switzerland
siemens.ch/mobility
Tel: +41 58 558 01 11

Order number: MOMM-B10199-04-76CH/9106/324
Subject to change without notice

© Siemens Mobility Ltd., November 2024