

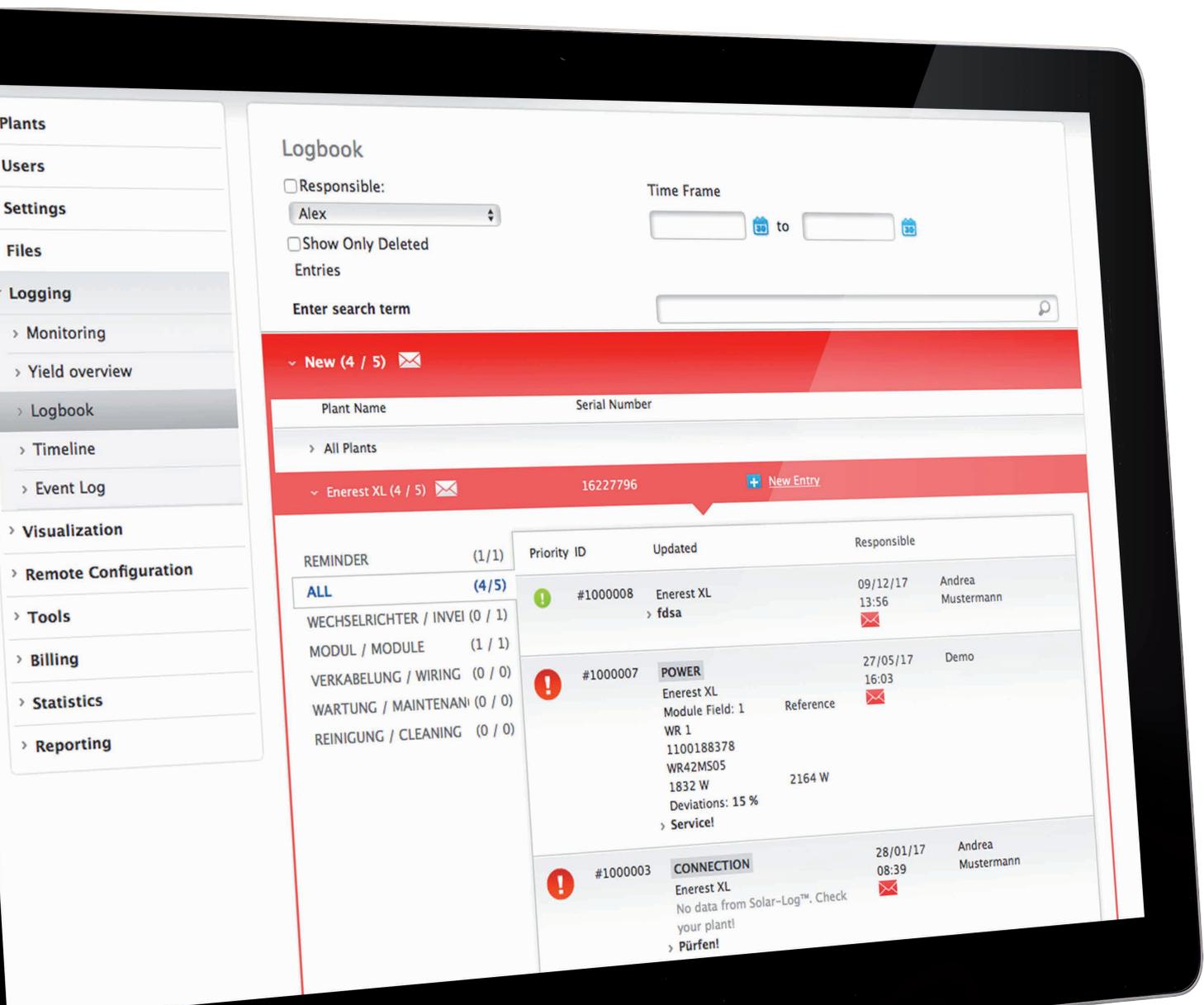
Solar-Log WEB Enerest™ XL

We Make Life Easier for You

This is the perfect solution for installers and service providers to offer plant owners service contracts tailored to their individual needs and project. This all-inclusive package provides plant operator's certainty through comprehensive and professional plant monitoring.

Professional and Time-Saving Remote Access

The online portal allows several plants to be centrally and remotely monitored and managed by installers and service providers. Detailed status messages help with accurate error detection and analysis. If errors occur, users can react quickly and often without having to leave the office, by solving the problem through remote access.



The screenshot displays the Solar-Log WEB Enerest XL interface. On the left is a sidebar menu with categories: Plants, Users, Settings, Files, Logging (Monitoring, Yield overview, Logbook, Timeline, Event Log), Visualization, Remote Configuration, Tools, Billing, Statistics, and Reporting. The main area is titled 'Logbook' and includes filters for 'Responsible' (Alex), 'Time Frame', and 'Show Only Deleted Entries'. A search bar is present with the text 'Enter search term'. Below the filters, there are expandable sections for 'New (4 / 5)' and 'Enerest XL (4 / 5)' with a 'New Entry' button. The main content is a table of log entries:

REMINDER	Priority ID	Updated	Responsible
ALL (4/5)	#1000008	Enerest XL Module Field: 1 WR 1 1100188378 WR42MS05 1832 W Deviations: 15 % Service!	09/12/17 13:56 Andrea Mustermann
WECHSELRICHTER / INVEI (0 / 1)	#1000007	POWER Enerest XL Module Field: 1 WR 1 1100188378 WR42MS05 1832 W Deviations: 15 % Service!	27/05/17 16:03 Demo
MODUL / MODULE (1 / 1)	#1000003	CONNECTION Enerest XL No data from Solar-Log™. Check your plant! Pürfen!	28/01/17 08:39 Andrea Mustermann
VERKABELUNG / WIRING (0 / 0)			
WARTUNG / MAINTENAN (0 / 0)			
REINIGUNG / CLEANING (0 / 0)			

Central and Concise Plant Monitoring

PV plants that are not producing power properly can be easily identified with centralized, clearly arranged and prioritized plant monitoring. The integrated logbook and ticketing system reduce daily inspection of all customers' plants down to a single step. If error messages occur, the corresponding plant is highlighted with a red warning. Better diagnostics lead to a faster recovery and less downtime.

Easy Installation - Simple Setup and Integration

Solar-Log's easy installation means a new plant can be added to the Solar-Log WEB Enerest™ portal in just a few quick steps. Pages can be automatically generated for the initial set up for every Solar-Log™. Once a plant has been integrated, adjusting plant details such as inverter DC sizes and forecast values can be done remotely, greatly reducing the time needed onsite.

Always Up To Date with Regular Reports

With Solar-Log WEB Enerest™ L and XL, comprehensive yield and forecast reports can be created. Additional detailed reports can also be easily generated and exported as TXT, CSV or PDF files.

Custom Customer Portal Design

Solar-Log WEB Enerest™ XL users have the ability to fully customize their customer-facing portal around their business design. Multiple templates are available and can be easily integrated to custom design your portal. The plant owner's logo as well as plant images can be added at any time.



[Solar-Log WEB Enerest™](#)