



# brewmaxx

Process Control Systems. MES inside.  
The Plant iT™ industry solution for breweries.

Works with

EcoEtruxure™

brewmaxx LMS

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**ProLeiT.**

by **Schneider** Electric

# The high-performance LMS for fault data acquisition and analysis

Our Line Management System (LMS) for data acquisition and analysis at lines, plants and machines is available as a compact solution with minimum investment costs.

brewmaxx LMS is used to precisely record, allocate and analyse fault data. Furthermore, it can be applied to create electronic shift and order records – an important step towards paperless production. Operation takes place via a web browser at available operating stations or using mobile end devices.

- Web-based application – Access to data via web browser or mobile devices
- Order list
- Order areas
- Shift scheduling
- OEE calculation

This compact solution provides the basis for optimizing filling and packaging plants or auxiliary plants and can be implemented easily and quickly.

Advantages of brewmaxx LMS:

- Dashboard for current performance data – Overview of all units and plants as well as their temporal status history
- Electronic shift and order records – Paperless production
- Analysis of the causes of malfunctioning – Basis for optimising plants
- Scalable for add-ons – Can be applied to 1-n lines and units



## Sustainable process optimization

As part of Schneider Electric, our mission at ProLeiT is to make a clear and positive contribution to a more sustainable world. This also includes the energy-related performance of our customers. ProLeiT solutions enable operators to make energy flows transparent across their plants, thereby ensuring potential saving opportunities are identified, analyzed and adequately exploited.

# brewmaxx Line Management System

The main advantages at a glance



#### **Maximum flexibility**

Intuitive and easy to use web-based application enables access from any location.



#### **All data at a glance**

Visualisation of system performance and all existing order areas at a glance for fast reactions and to avoid material and energy losses.



#### **Scalability**

Scalability per production line and unlimited signals for high flexibility and investment protection.



#### **High throughput**

Commissioning and maintenance possible during ongoing full-scale production without affecting throughput.



#### **Smart operations**

Dynamic order management for improved plant utilisation.



#### **Asset value**

Accurate allocation of OEE (Overall Equipment Effectiveness) to individual process time accounts to ensure maximum efficiency.

**We will gladly provide you with advice on how to use the brewmaxx Line Management System in your processing plant!**





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