

AMS^{MB} Maintenance Book

Avoid unnecessary costs through preventive maintenance!

Many damages and repair costs can be prevented by timely maintenance measures. Missed or forgotten maintenance often leads to high, avoidable expenses and can, in the worst case, cause downtime or production losses. In heat treatment plants, cost efficiency, first-class quality and on-time delivery are crucial – which is why predictive maintenance is an absolute necessity.

AMS offers the ideal solution:

With the AMS^{MB} maintenance book, you can effectively plan maintenance work, assign tasks and seamlessly document maintenance measures for quality management.



Your benefits

Avoid Equipment Downtime

Preventive maintenance prevents machine breakdowns and additional costs

Optimal Maintenance Planning

Responsible employees, intervals, and required working hours clearly and easily managed

Prevent Misunderstandings

Explanatory images, comments, and information on maintenance tasks can be viewed at any time.

Proof of Audits and QM

Maintenance measures stored seamlessly and permanently.

An Overview of the Functions of AMS^{MB} Maintenance Book

General Features

The AMS^{MB} maintenance book enables structured planning and management of maintenance tasks and ensures that the information is passed on to the responsible persons in the company.

Working hours, maintenance personnel and measures carried out are systematically documented and can be assigned to specific systems, task groups and responsible persons. All entries are stored in an audit-proof manner and are available as proof for audits or as an internal reference work.

Automated Task Creation

Based on the specified interval for maintenance, AMS automatically creates maintenance book tasks for the scheduled times. One-time tasks can be created with start and end dates.

Notifications

The responsible employees are informed by the AMS Message System and/or by e-mail about upcoming maintenance tasks and other work to be carried out (optional).

Images and Comment Function

Maintenance tasks can be provided with images or comments to communicate the tasks in a clear and understandable way.

Control and Safety Functions

Maintenance tasks can be assigned to an individual employee or a user role (e.g. a department). Work carried out must be acknowledged by the employee carrying out the work. Confirmation of safety-relevant activities is optionally provided by the countersignature of an authorized person.

Search Function

Convenient search criteria for maintenance work are available, including:

- time
- employees
- carried out (yes/no)

Connection to AMS^{PT} Planning Table

Planned maintenance tasks on the equipment can optionally be visualized in the AMS^{PT} Planning Table and thus optimally taken into account in the production department. For the staff, the planning is clearly visible on screens.

 **The Maintenance Book is also available as a mobile version for smartphone, handheld, or tablet devices.**

The need for repair or maintenance can be recorded and communicated directly on the equipment and the measures carried out can be documented regardless of location.

Required Licenses:

AMS^{MB} Maintenance Book

Recommended AMS Extensions:

AMS^{MB} Mobile Maintenance Book

AMS^{PT} Planning Table

AMS^{E-Mail} E-Mail Service

AMS^{MSG} Message System



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