

**FLEXUS**  
PREMIUM SAP INTRALOGISTICS



**flexmaint.**

Mobile Maintenance for SAP

mobile and stationary

**Maintenance**

> directly in SAP®

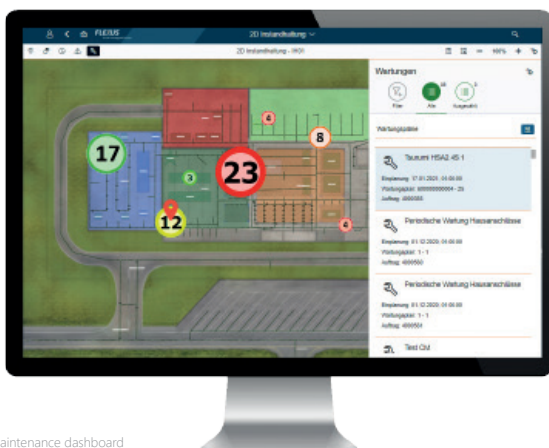
# mobile and stationary Maintenance

> directly in SAP®

## Optimized maintenance processes

With guided process support for maintenance, you plan ahead, control in real time, reduce downtime and increase productivity. The intuitive user interfaces, optimized for smartphones, tablets and desktops, support the maintenance process from planning to reporting to troubleshooting, mobile and online directly in the SAP system.

Monitoring and administration based on the latest SAP technologies takes place via the Flexus maintenance dashboard.



2D map in the maintenance dashboard

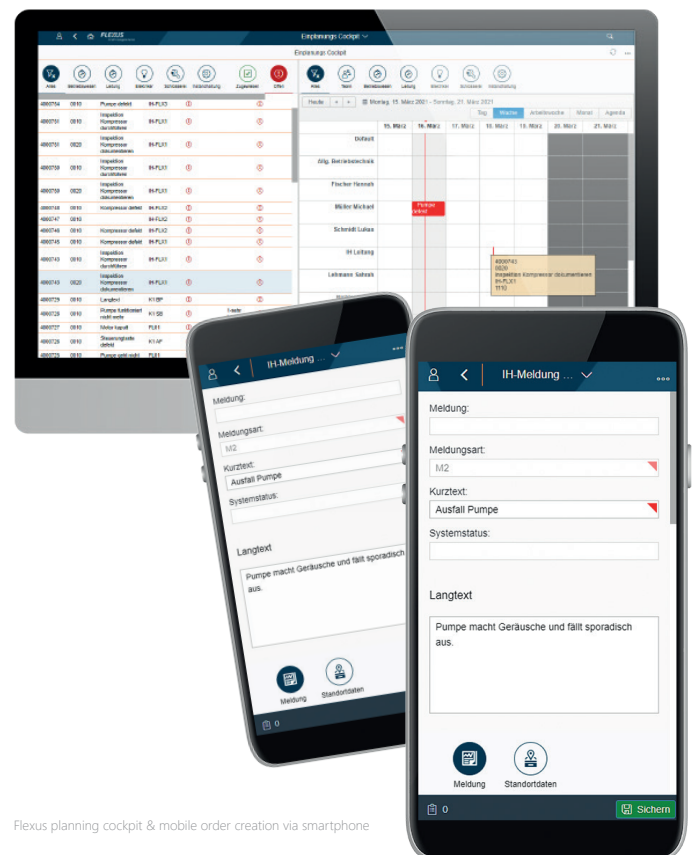
## SAP Fiori apps – the future technology

The applications are based on SAP Fiori technology and support RFID, barcode scanning, camera and signature capture. Perform maintenance and service processes digitally and online with smartphones, handhelds and tablets. Messages, tasks and material are displayed clearly and up-to-date in the mobile application.

Record the faults, times and statuses of the assets directly on site and post the data directly in the SAP system.

The responsible employees have access at all times to all the data and functions required to perform all maintenance and service activities. The solution completely eliminates paper-based processes and redundant data collection for the deployment of your service and maintenance tasks.

Even in areas with poor or no WLAN coverage, you can easily perform maintenance thanks to the integrated offline functionality. The processing status is stored here as a „buffer“ and immediately reported to the SAP system as soon as the Internet connection is restored.



Flexus planning cockpit & mobile order creation via smartphone

# flexmaint.

Mobile Maintenance for SAP

## Transparent planning cockpit

The Flexus Planning Cockpit is used for scheduling and processing maintenance and service orders. The scheduling is carried out on the basis of the workstations and the personnel number. The processing of the work orders takes place interactively via drag & drop.

Different colors visualize the status of the individual orders. An additional alerting system actively informs the person responsible for maintenance in case of deviations or malfunctions in the system.

## Advantages for your maintenance

- > Consistent data flows & accelerated processes from the creation of the order to the data evaluation
- > Transparency in the process and quality improvement of the technical data
- > Increased efficiency through reduction of administrative effort - low maintenance costs
- > Improved quality and timeliness of maintenance data - Elimination of duplicate data storage
- > Time savings through mobile digital data collection & feedback via smartphone / tablet

- > High process reliability through Auto-ID-based identification of equipment and maintenance points (barcode or RFID)

## Functions of the maintenance solution

- > Feedback of performances (working hours, driving times, surcharges...) and material consumption
- > Master data management on the mobile device (functional locations, equipment, classification, materials, inventories, parts lists, customers)
- > Mobile mission reports with signature capture and automatic emailing
- > Capture and exchange of documents or images (e.g. damage photos captured by the technician, mission reports (PDF)...), Upload and download
- > Mobile message and order processing
- > Forward planning through the integration of maintenance plans - Deadlines automatically generate new orders
- > The comprehensive functionality, the ease of use, the seamless SAP integration as well as the high-performance and cost optimal connection to



### Malfunction

A problem or malfunction occurs within the process.



### Create notification

Attachment via mobile device, desktop or tablet



### Message cockpit

Clear display of previously recorded messages in the cockpit



### Planning cockpit

Scheduling of maintenance orders via drag & drop



### Feedback

Confirmation of the maintenance order via mobile devices

## FLEXUS AG

YOUR PREMIUM SAP® INTRALOGISTICS PARTNER

More about  
mobile & stationary  
**Maintenance**



If your company is looking for a partner who can help you with the digital transformation of your logistics processes, make the decision easy. We are there for you. Flexus AG advises and supports medium-sized companies and international corporations in the optimization of intralogistic processes in SAP.

As SAP partner company we are exactly the specialists when it comes to consulting and implementation of SAP logistics solutions. Benefit from our holistic consulting approach and our many years of experience in the integration of individual logistics solutions. In particular, we use the SAP add-ons of our 360° Logistics Suite©, which offer you the possibility to significantly streamline, simplify and thus noticeably optimize your material flow.

**Together, we create a competitive logistics infrastructure that equips you for the future.**

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