KmMaint

Powerful - Simple - Mobile

Equipment inventory and classification

KmMaint allows you to quickly and easily inventory all your equipment.
At each level of your tree structure you can refer to several information,

The KmMaint equipment sheet is clear and easy to fill in.

- Detailed description
- Nomenclatures of parts.
- Technical documentation.
- Dual synchronized tree structure.

Several

- In a graphic tree.
- In multi-criteria lists.
- In pictograms.
- In pictures.

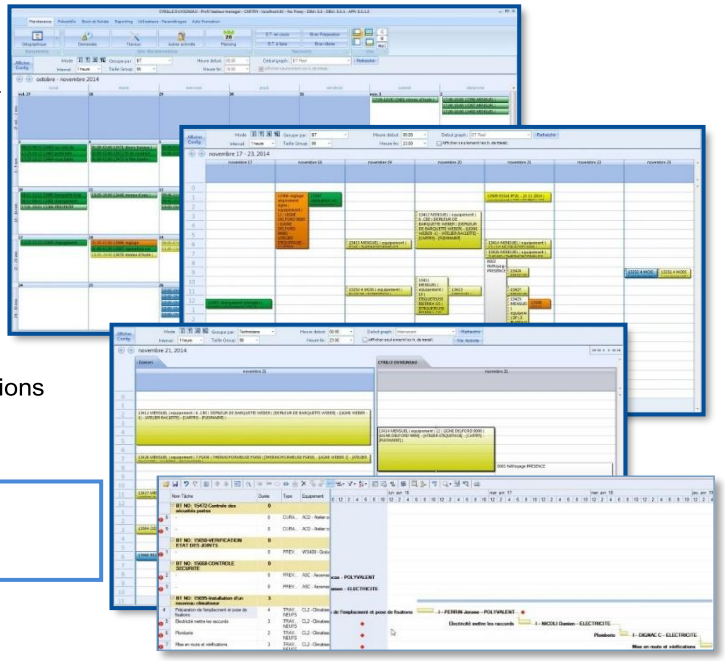
- Copy-Paste function.
- Reconnaissance par codes à barres
- Description by type of equipment.
- Bar code recognition

The + of KmMaint	Contextual filtering of equipment according to the logged in user.

Designed for the most demanding, KmMaint is quickly operational

Monitoring of maintenance interventions
Work Order

The work order is the central document for better monitoring of maintenance interventions. It is both the document used to know the work to be carried out and the support for the history of the maintenance activity. The KmMaint work order is a clear and accurate document. The reports are quick and detailed. KmMaint instantly provides you with a rich and easily usable history. All the work to be carried out is centralized by the load plan.



Resources used

- Internal workforce
- Providers and subcontractors
- Used parts

- List of tasks with follow-up actions
- Alert message on Work Order

The + of KmMaint	A Gantt project planning Management of service provider contracts

Management of requests for interventions

Creating action requests with KmMaint is very simple, the input screen was designed for non-specialists of the GMAO. The maintainer will be able to easily inform the requestor of the action taken on their request and choose to convert the request intervention to work order.

Les + de KmMaint	Simplified Workflow for applicants

And with many tools to facilitate the rapid entry of information

Industrial Intelligence
18 rue de la télématique – 42000 Saint-Etienne

KmProd5

Automatic management of preventive measures of unmanaged parts from inventory (items)

Purchase

No more forgetting! Register the periodic interventions you have to carry out and KmMaint takes care of the rest.

The principle is simple:

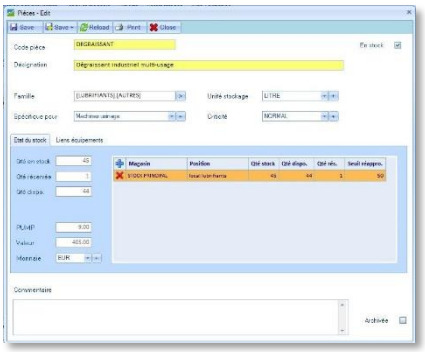
1. Describe all the characteristics of the work to be performed (parts, labor, procedures, plans, etc.)
2. Choose a trigger type
   - Time period
   - Meter Threshold
   - Aperiodic and fixed dates
3. Each day KmMaint automatically scans the schedule, anticipates the dates and integrates the work to be carried out into the load plan.

The + of KmMaint	Décalage du plan en fonction de la date de réalisation Gestion des bibliothèques de gammes

Spare parts and stock management
Automatic replenishment - Purchases - Orders

A description of the part
A detailed management sheet

- Code
- Designation
- Part family and subfamily
- Multi stores
- Multi locations
- Quantities - Reservations
- Multi currencies
- Primary and secondary supplier
- Supplier part code
- Comments
- Associated files



Purchase requisitions and orders

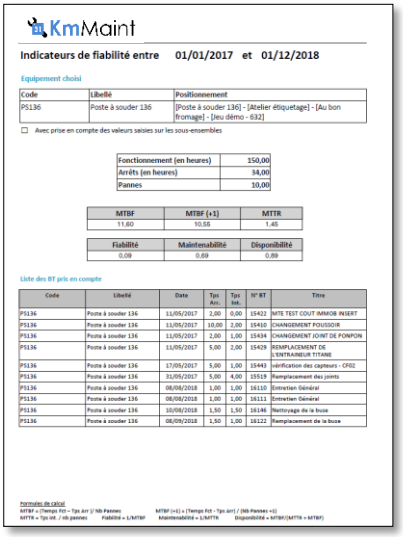
- Purchase of managed parts from s
- Purchase of unmanaged parts from inventory (items)
- Purchase of benefits
- Price management and supplier references
- Links to work orders
- Comments
- Associated files
- Purchase Orders
- Receipts vouchers

«Stored or no stored: this very convenient feature allows you to store and use all the features of the without having it in having it in your inventory. »

The + of KmMaint	Automatic order creation Receipt management

Dashboards and analysis

List and graphic indicators
This is a real steering tool for the manager. Imagine you take place on your CMMS and monitoring screens will tell you the status of your maintenance. The red color signals a malfunction, the yellow attracts your attention, and for the green everything is OK. You want to know more, click on the line and make the necessary decisions!
Integration of maintenance ratio MTBF - MTTR - Reliability - Maintainability – Availability
Analysis
Accessible via a multi-criteria selection screen and offer technical and financial indicators
Exports
Filter and export your data directly into your Excel spreadsheet to create all the analyzes you want, it's simple and easy!


KmMaint
Indicateurs de fiabilité entre 01/01/2017 et 01/12/2018

Computing

100% Microsoft – Web - Security, Solidity, Performances
KmMaint has been developed with the best computer tools available today C# .NET and uses the database that references SQL Server.
It is for you the guarantee of a perennial and evolutionary application.

- **Compatible with all Windows versions (since Win7)**
- **Function in Web**
- **Data bases SQL Server (free version)**

The + of KmMaint	Unlimited number of callers Interfaces Smartphones and Tablets included