

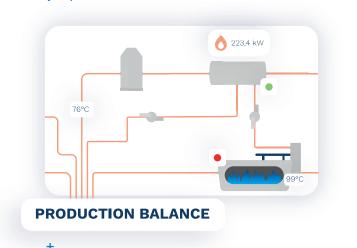


## Check out our collaborative environmental performance platform



#### Synoptic feature

The Flowchart module is a real-time monitoring interface for any installation diagram or process. The flowchart is focused on a single utility (e.g. compressed air or a single production line). synoptic



### With the Synoptic feature: It is used to:

- View your process in a simplified way
- View the connections between the different physical elements
- View real-time operating data
- View how they change over time
- Detecting a deviation

### The **benefits** :

- A single interface: not many players on the market can offer such a view of your installations
- Very intuitive and easy to use: drag-and-drop technology, unlimited hardware can be added with 2 clicks
- Customisable: option to add the visuals of your own installations

### TH FEATURE arms

#### Bien réaligner comme sur la brochure FR !

The Alarms feature This feature issues a warning in the event of a critical deviation for industrial control. This deviation can concern a measured variable (meter, sensor) or a calculated variable (significant difference compared to the estimate).

### WHATSAPP

#### **MyDametis**

The oil temperature in compressor 3 is abnormally high. abnormally high. Click here for more information

#### With the Alarms feature: It is used to:

- List all the critical points and automatically ensure that they are not deviating from the target
- Have a clear view of the alarms triggered, their status and the person who acknowledged it



- Customisable: choose who should be alerted in your team, and how (Whatsapp, SMS, etc.)
  - Reassuring: work with peace of mind, because you get a warning with the slightest suspicion or malfunction

### **3TH FEATURE** Reports

The user can fully create and customise their

All team members can generate customised reports thanks to the Reports feature.

### With the Report feature: It is used to :

Generate a report tailored to the user 

Perform statistical calculations (average, deviation from the estimate, minimum and maximum attained, volume saved, etc.)

- Create a summary of the performance indicators in relation to a modelled objective
- Compare these indicators on multiple sites providing a view at the industrial group level

### The **be**

mettre la version en anglais

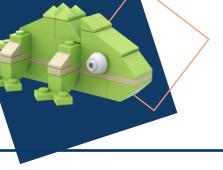
CONSO. GAZ RÉEL 2326 MWh PCS CONSO. GAZ MODELISÉ

1977 MWh PCS

SURCONSOMMATION 10 465€ HT

IMPACT CO2 71 514 kg CO2

- Very easy to use: Drag and drop, easy editing with two clicks, add as many parameters as you want
- Advanced collaboration: The whole team can edit it, teamwork possible on the same report, report available in several places on the platform so that it can be accessed very quickly
- Very visual: Sleek, colourful design, different graphs available (bar, histogram, pie chart)





ta is analysed according to an event: type of product, batch, recipe for example. The Scenario feature allows you to analyse your data according to an event: type of product, batch, recipe for example

### it is used to:

rajouter illustration scénario

- Calculate IPEs (energy performance index): kWh/product, €/product, m3/wash,
  - Measuring consumption stubs
- Optimising process sequences and availability rates
- Identifying the production activities with the highest energy impact



- Specifies: Enhanced reporting with advanced and specific scenarios
- Easier decision-making: specific identification of the sources of performance in order to guide the development of future activities

## 5TH FEATURE Playground

The Playground module is composed of a mathematical tool for calculating variables, equations and data models. This can highlight dominant parameters, as well as deviations and their origins.

The Playground feature calculates variables, equates and models the data to highlight the influential parameters that cause drift. Y = X0 \* 13,9 + X1 \* 6,7 + X2 \* 0,2 - 211,09

With the Playground feature:

#### It is used to:

- Understand better the behaviour of production tools
- Highlighting advanced analyses of the behaviour of production tools
- Identifying dominant parameters, deviations and their origins

Exploit complex data and easily identify the source of deviation



Add as many variables and calculations as you like you want Measure the distance between two points freehand, modify a period in two clicks Comment graphics and notify your collaborators by mentioning them

- Exploitation of complex data: Advanced analysis that visually and easily highlights deviations
- No limits: adding variables and limitless calculations
- User friendly: freehand measurement between two points, modification of period in 2 clicks
- Comments can be added to graphs, offsetting, identification of team members

# 6TH FEATURE Projects

The Projects feature is for managing and implementing projects to reduce the environmental impact. The Projects Module is for managing and implementing projects aimed at reducing the environmental impact.

Name	Manager	Priority Sta		Status
Economizer on boiler	James	Ameliora	tion	In progress
Compressed air leakage audit	July	Require	ed	Completed
Deteration of performance	Peter	Critical Under review		
	Tasks			
			test	completed

#### It is used to:

With the Projects feature:

- Creating a framework for your projects by defining the allocated budget and the expected results.
  Frame your projects by defining the allocated budget and the expected results.
- Conducting the follow-up of your projects using the different management tools.

Monitor your projects using the various management tools.



- Control of your project: view of the different stages of the project using a Kanban board
  - Enhanced team unity: ability to assign tasks addition of documents relating to the project

ajouter les fonctionnalités Corporate et Facturation ! comme sur la brochure FR ! (je te mets les textes dans un autre document)

