

Connect to your industrial potential

01



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01

TEEPTRAK

Who are we ?



As of today **TEEPTRAK**



1

Founded in 2014
On the market since 2016



2

30 employees
2 offices
France / China



3

Growth :
+200%
per year



4

Fund Raising
of 3 million euros
in 2020

250 client plants
on 4 continents
from SMEs to large groups



02

The challenges

ProcessTrak answers



The challenges ProcessTrak answers



Difficulty quickly and efficiently tracking physical values in the plant



Little real-time monitoring of process data to ensure compliance with ideal operating ranges



Weak statistically significant data to build and evolve quality predictive models based on process values



Need to increase the reactivity of the teams with real-time alarms in case of drift.



Facilitate the involvement of operators in the escalation of causes of non-performance related to processes



Quickly implement current measures aimed at optimizing energy consumption

03

The operating principle



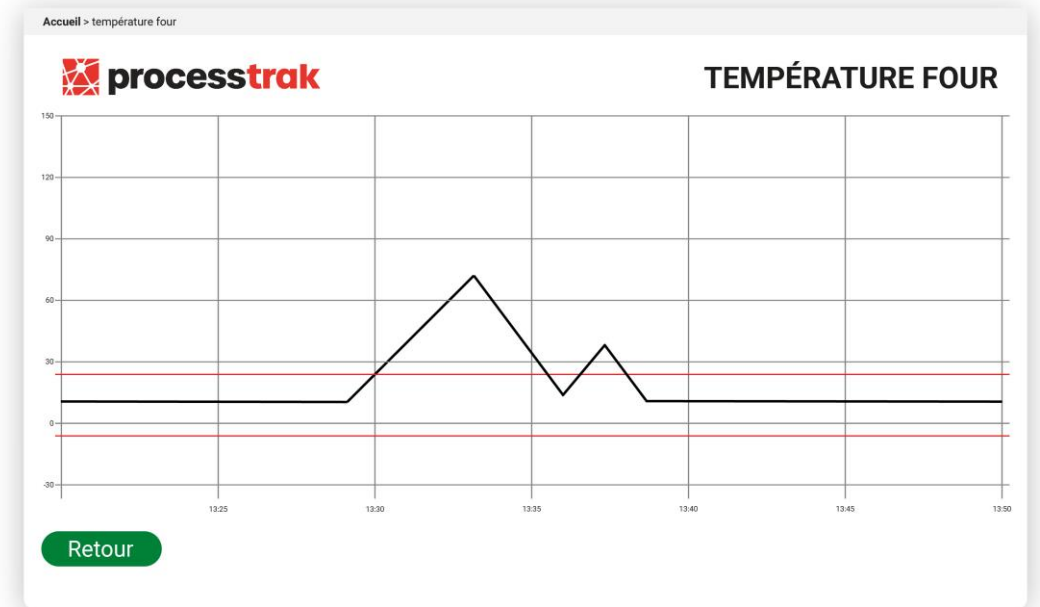
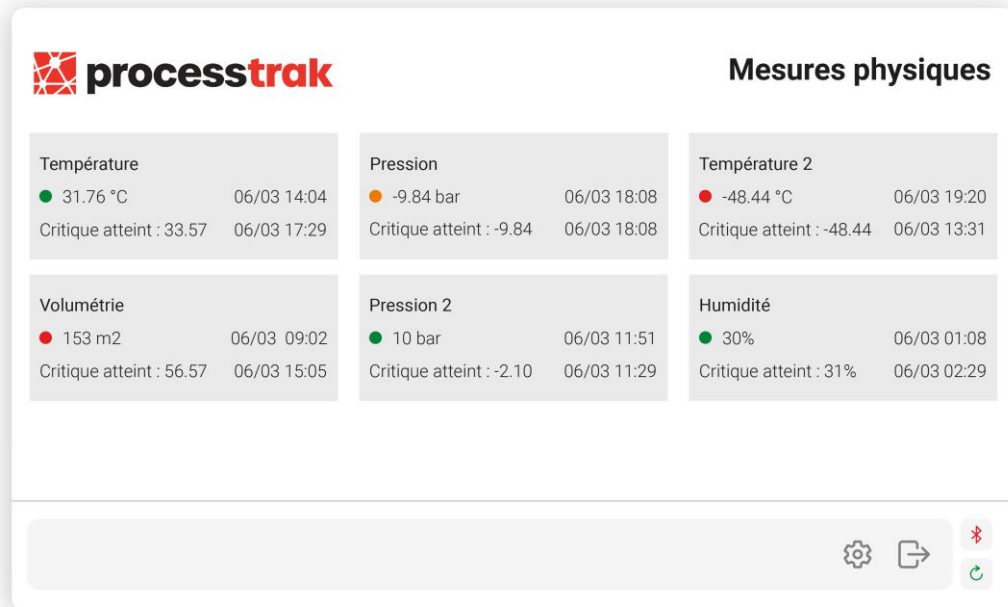
ProcessTrak

monitoring of physical environmental values

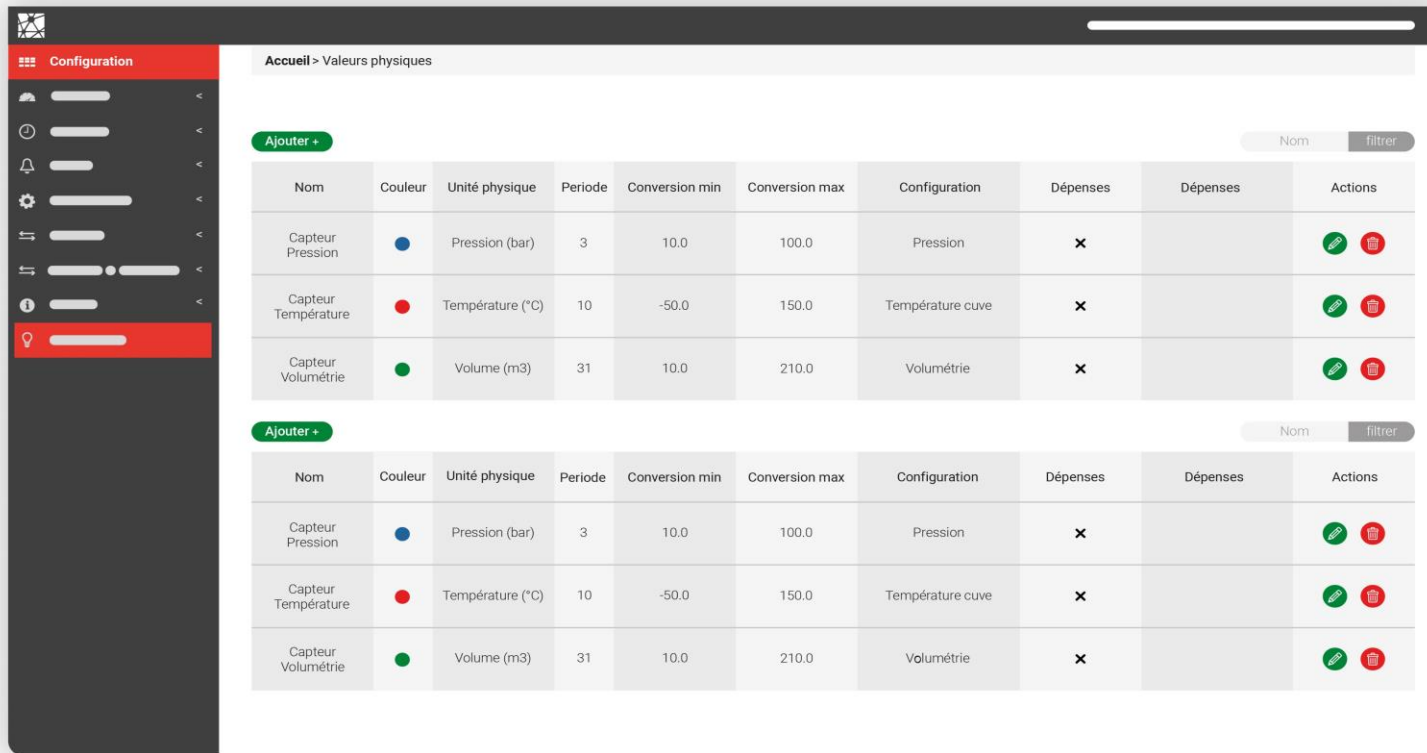


Real-time visualization of physical environmental values

Direct access, from the tablet, to the desired measurements (up to 32 measuring points)



An agile, simple platform to add and track all types of sensors



Configuration

Accueil > Valeurs physiques

Ajouter +

Nom filtrer

Nom	Couleur	Unité physique	Periode	Conversion min	Conversion max	Configuration	Dépenses	Dépenses	Actions
Capteur Pression	●	Pression (bar)	3	10.0	100.0	Pression	×		 
Capteur Température	●	Température (°C)	10	-50.0	150.0	Température cuve	×		 
Capteur Volumétrie	●	Volume (m3)	31	10.0	210.0	Volumétrie	×		 

Ajouter +

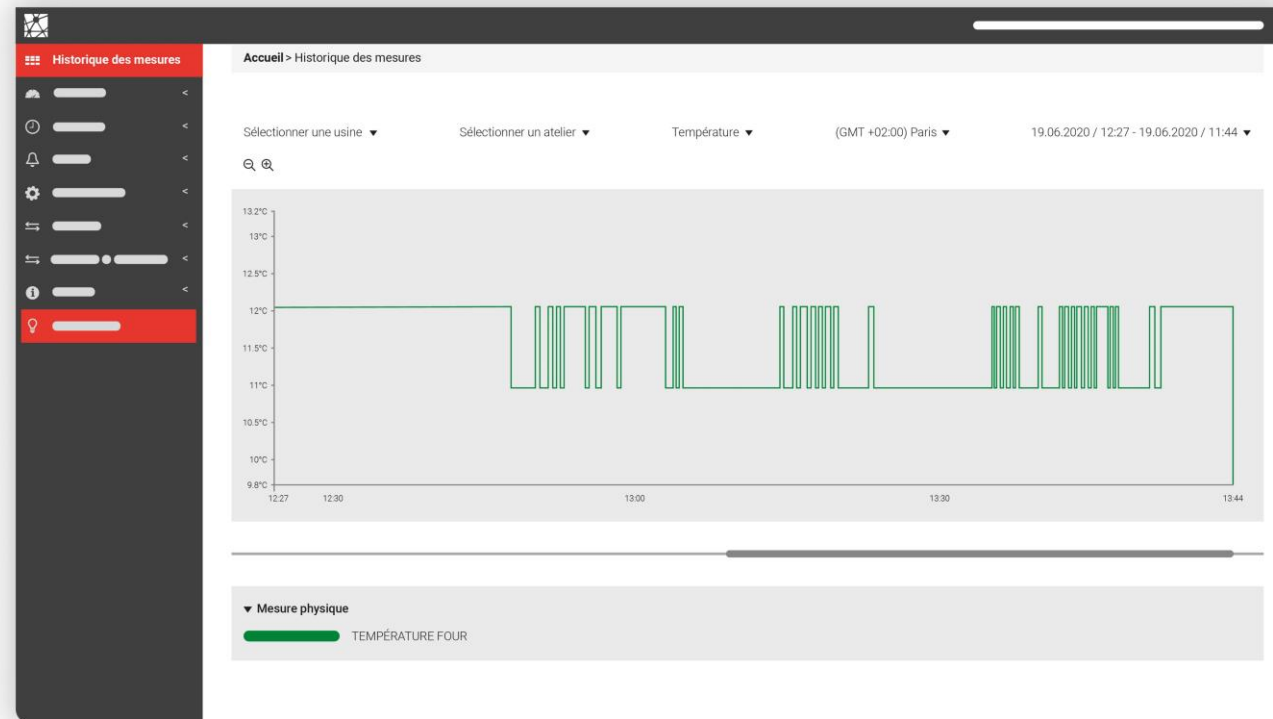
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ProcessTrak is a protean system that adapts to any value you wish to track over time.

Simply add the type of sensor and the value you wish to track.

An efficient measurement history, allowing to follow the evolution of the processes



04

The advantages of ProcessTrak



The advantages of ProcessTrak

- Real-time restitution of physical environmental values
- Process optimization: enabling the creation of predictive statistical models
- Adaptable to all types of sensors
- Up to 32 inputs (sensors) per system
- Alarms and alert thresholds for your productive device
- Automated recovery via OPC UA
- Correlation with performance data (PerfTrak)
- Competitive pricing



Contact us

 www.teeptrak.com

