



**Connect to your
industrial potential**

01



Summary

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01

TEEPTRAK

Who are we?



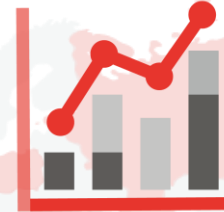
TEEPTRAK today



1

4 offices

- France (2016)
- China (2019)
- Belgium (ready for operations)
- Spain (ready for operations)
- US (to be opened)



2

**+54% YOY
revenue growth
since 2020**



3

8.5 million euro raised



edf

XAnge

Siparex Group



SHIFT



120 industrial group clients on 4 continents from SMEs to major corporations

Solutions translated into over 20 languages

te

éolane



SAFRAN
AEROSPACE · DEFENCE · SECURITY



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IMERYS

Electrolux



02



The issues addressed by QualTrak



The issues addressed by QualTrak



Difficulty in **monitoring quality measures** in the factory



Little real-time responsiveness **to limit non-quality**



Weak dataset **to build and evolve predictive models** related to quality



Involve operators in reporting causes of non-quality



Implementing quality-related improvement **measures quickly**

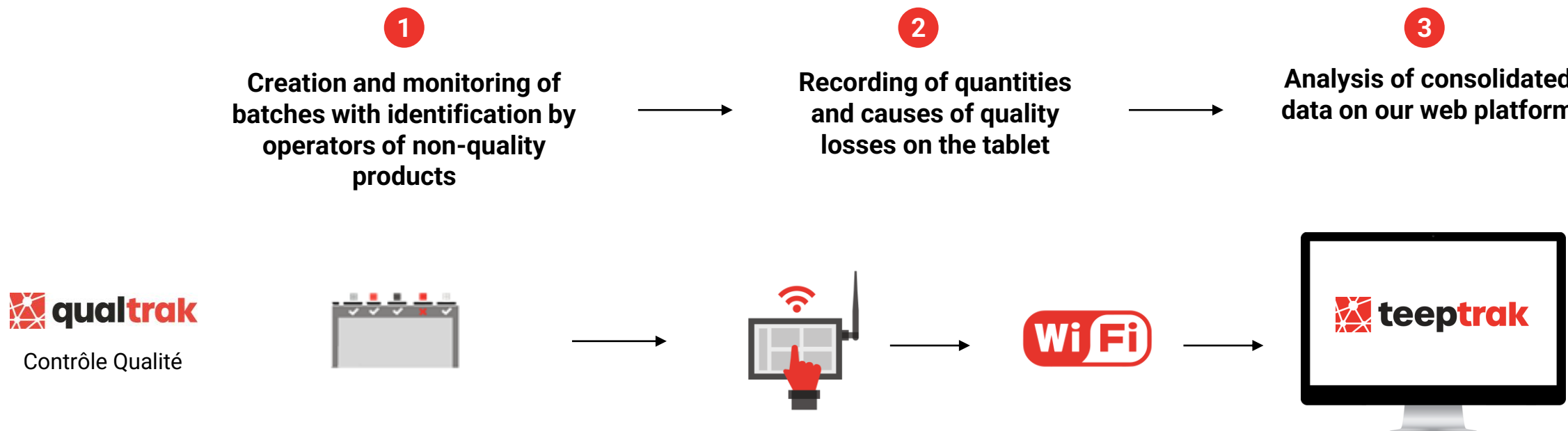
03

The operating principle



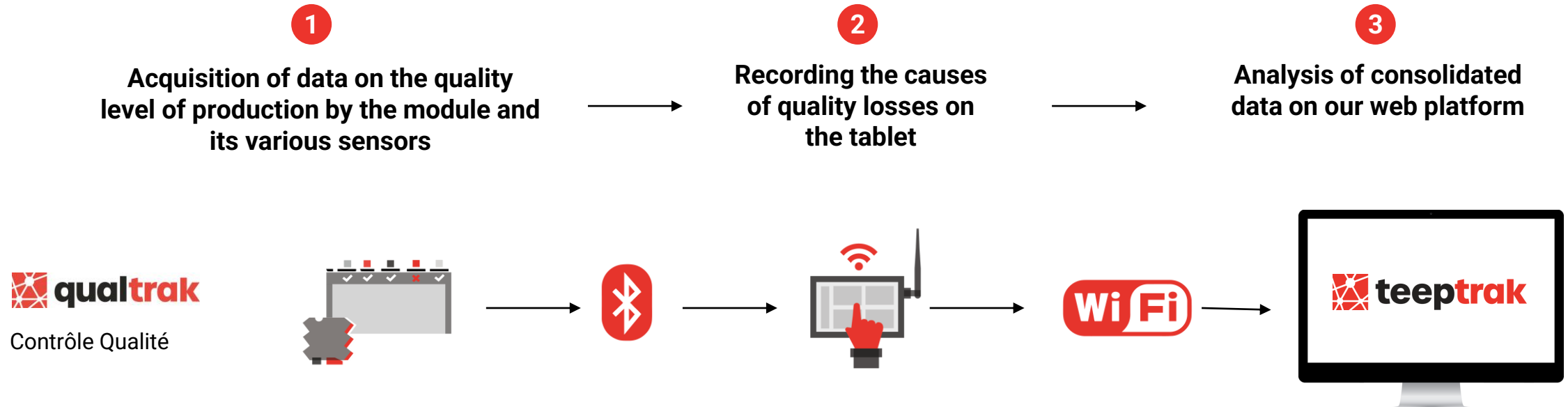
1- QualTrak Manual, quality monitoring and improvement (manual version)

Qualtrak Manual allows quality monitoring by creating batches and controlling production units. The tablet interface allows quality monitoring of different products, via a customised configuration where the operator can enter the number of parts to be monitored, isolate non-conforming parts and enter the causes of quality losses.



2- QualTrak Auto, quality monitoring and improvement (automatic version)

Qualtrak Auto enables quality monitoring by creating batches and controlling production units automatically. The sensors identify conforming and non-conforming parts, and communicate this data directly to the control tablet to allow the operator to inform the causes of quality losses.



Fast and external

Plug&Play integration



1

Signal capture
through an external sensor or by
retrieving an electrical signal

20 minutes



2

Connecting the module
Connect the module to the
sensor or signal

10 minutes



3

Attaching the shelf
Attach the shelf to the
operator station

10 minutes



4

Website configuration
Setting up your "virtual factory" on
the website

10 minutes

(Steps 1 and 2 are for the automatic version only, steps 3 and 4 are common to both versions).

The tablet for recording the causes of non-quality

An interface dedicated to the operator to qualify the quality level of his unit production.

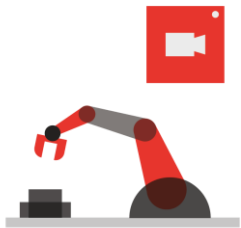


04

The supervision platform



The supervision platform



Analysis of data according to the period and scope of your choice (production period, factory, workshop, machine, product, operator, team, etc.).



Analysis tools:
Historicals, Pareto causes of non-quality and quality level reports per batch.



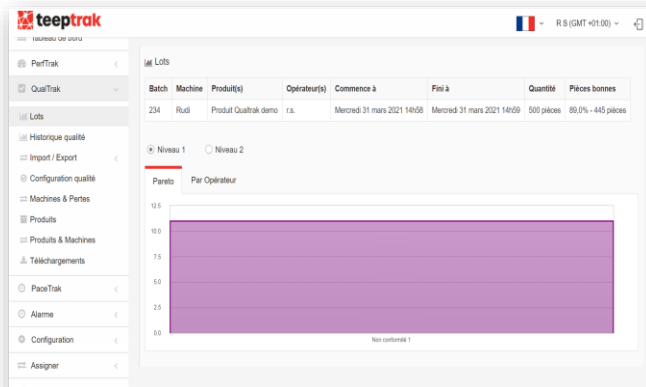
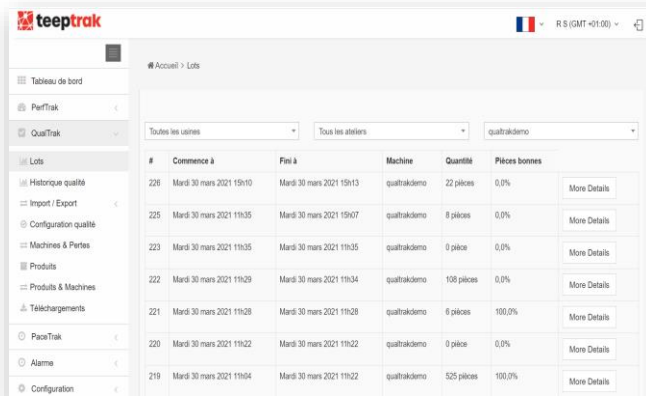
Access to raw data to extract the created database and conduct custom analyses.



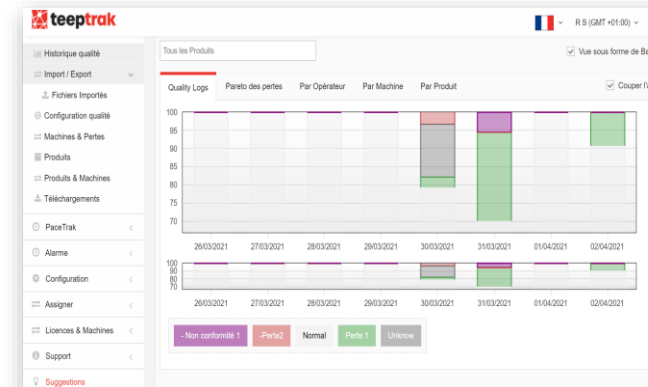
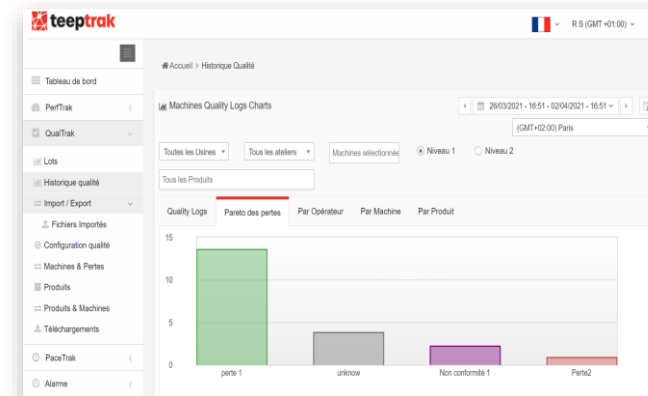
Possible computer developments to customise the tools.



The supervision plateforme



Batch quality level reports



Pareto & History of quality loss causes

05



The competitive advantages of QualTrak



The competitive advantages of QualTrak

ITS ADAPTABILITY

- ✓ Different operating modes, automatic or manual
- ✓ Can be connected to any type of production
- ✓ Possibility of correlation with performance data (PerfTrak)

ITS PRACTICE

- ✓ External, stand-alone solution
- ✓ Can be installed and configured in less than an hour
- ✓ Intuitive interface

ITS QUALITY

- ✓ Robust and industrial hardware
- ✓ Competitive price & fast
- ✓ ROI Progressive deployment "à la carte"



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