Teréga Solutions helps you harness the power of your industrial data

Faced with the major trends reshaping industry…

THE ENERGY TRANSITION

With ambitious targets to reduce emissions across the globe, industry is being forced to **reassess its business models and green its activities**.

DIGITAL TRANSFORMATION

New digital tools are becoming available with a **huge potential for value-creation**. Both customers and employees have higher expectations of their digital environment.

INCREASING CYBER THREATS

Cyber criminals are becoming ever more sophisticated and **key industries are prime targets** for attacks due to the financial gain and geopolitical impact of disruption.

…we developed two new products to help you collect your industrial data securely and drive performance

Teréga Solutions' indabox allows you to collect your industrial data in real time while protecting your critical assets from cyber attacks thanks to a unique **patented physical separation** between the IT and OT networks. It can be installed in less than a day and requires no maintenance making it quicker and easier to harness the power of your industrial data!

Teréga Solution's io-base platform allows you to manage your multi-energy (electricity, gas, H2, CO_2) systems by accessing your industrial data in real time from anywhere, supporting your energy efficiency, decarbonization and process optimization goals. **Quick to implement and easy to use**, io-base lets you spend less time on the data plumbing and more time creating value for your business!

teréga SOLUTIONS

Teréga Solutions' indabox & io-base
Key advantages

Physical security for your industrial assets
Opposed to the software-based security proposed in competing products that can be hacked.

Speed of implementation
Designed to be easy to deploy, a box can be installed in less than a day and the data made available in IO-BASE as soon as it is connected.

Cost effective
Collect data more efficiently and at a significantly reduced cost compared to other devices with the same level of physical security.

Ease of use
With an intuitive and easy to use interface, IO-BASE is designed for business users, giving them the freedom and autonomy to use their data..

Speed up new service creation
Rapid to implement, IO-BASE is designed as an open platform making it easy to access the data via APIs to create value-added services on top.

Cost effective
Offering a significant reduction in infrastructure costs compared to legacy Data Historians, these gains are multiplied by accelerating new service creation.