

Improve your industrial & environmental performances

Data-driven analysis in response to your challenges:

















Tailor-made predictive models





Energy consumption reduction

- Reduce consumption of electricity, compressed air, water...
- · Optimize exploitation costs



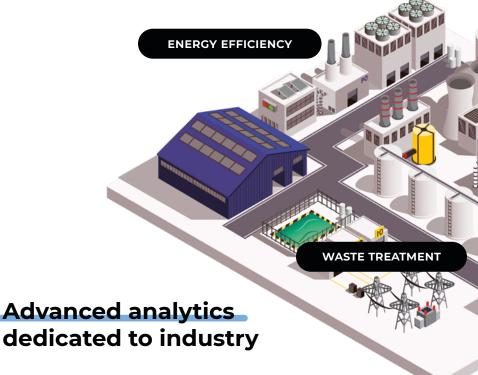
Process optimization

- · Improve productivity and yields
- · Maintain product quality under control



Root cause analysis

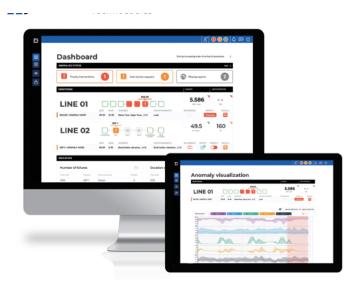
- · Identify the causes of underperformances or the origin of the failures
- · Analyze complex phenomena



Global predictive

maintenance solution







Detection

of drifts and early anomalies



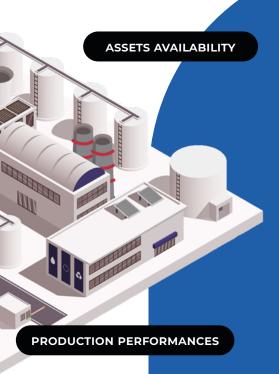
Diagnosis

of equipements malfunctions



Prediction

of failures and security threshold exceeding



Gain time

on your interventions and diagnoses

Save money

avoid overconsumption, breakages or failures, optimize your spare parts stock, extend your maintenance intervals...

Key benefits



your team planning, your spare parts orders

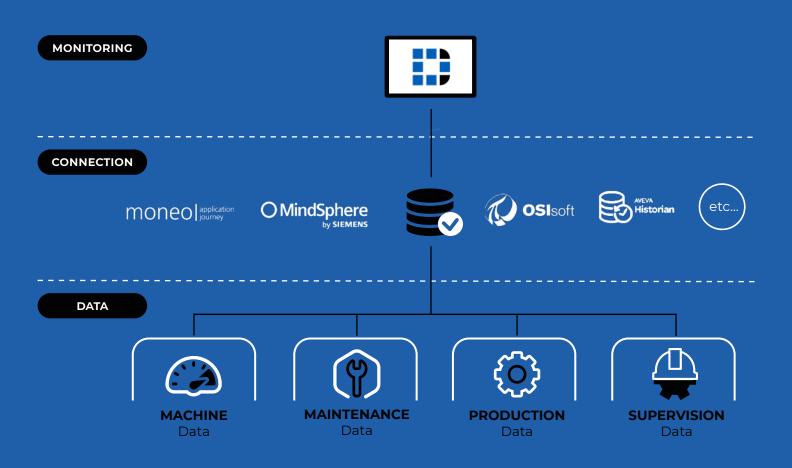


your assets with a turnkey, easy to use and intuitive tool thanks to targeted alerts

Leveraging your under-exploited data



Structure, visualize, explore

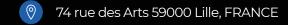




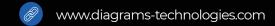
Expert in AI & Industry

DiagRAMS Technologies develops a software to **optimize industrial performances** through data analysis.

Coming from both **research** and **industrial engineering worlds**, DiagRAMS Technologies enables manufacturers to increase the **availability** of their equipment, boost the **performance** of their processes and **reduce costs** related to **maintenance**, **quality** and **energy consumption**.







in DiagRAMS Technologies





