Automotive & Agriculture

Aerospace & Defense

Molds & Casting dies

Jewelry & Watchmaking

Medical devices

Energy

15	20	194	185	72
years of development	acquisition protocols	acquisition configurations	plugins	reports

THEY TRUST US

GOODYEAR · HOWMET AEROSPACE · MAGNA · GEMINI GROUP · COVERT MANUFACTURING, INC. · NATIONAL MACHINERY · BVLGARI

THEY SUPPORT US

QUAI ALPHA · Quest for change · GRAND EST TRANSFORMATION ANTICIPER, ACCOMPAGNER, ACCÉLÉRER INDUSTRIE · LA FRENCH TECH EST · LA FRENCH FAB

INFORMATION

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atsora solutions

Unlock the potential of your machines

Our **Industry 5.0** solution collects and structures data from all your CNCs in real time.

Complete and instant visibility of your machining operations!

And achieve:

- fewer machine downtimes
- productivity maximization
- optimization in the organization of the work of your various services

Do you have an accurate, real-time view of the productivity of your machines?

Do you spend too much time reprocessing your production data?

Are you responsive enough to production issues?

Are your operators overwhelmed by their production tasks?

KPIs
Measuring progress

Real time data
Reactivity

E-mail and SMS alerts
Reactivity

Machining data / reports
Methods

Machine alarms
Maintenance

Auto-reason of stops
Continuous improvement

Operator view
Work organization

... for the managers

- 72 available reports
- PowerBI connection
- Live dashboards
- Auto-reason of machine stops
- Alerts per e-mail / sms
- Dynamic groups of machines

... for the operators

- Anticipate stops
- Anticipate tool lives
- Machine alarms, stack lights
- Number of produced parts
- Interfaces to classify the stops

... for the maintenance

- Structuration of the machine alarms
- Detail and frequency of the alarms
- Live dashboard of the machines with a mechanical problem
- Remote alarm viewing
- Alerts per e-mail / sms

- Very large support of machine-tools and CNC:
  - Fanuc, Heidenhain, Siemens, Fidia, Okuma, Brother, Haas...
  - 194 configuration files for the data acquisition
- ERP / MES connection