# ALTELIOS TECHNOLOGY GROUP
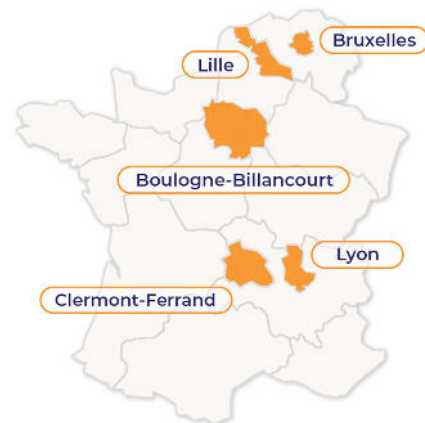*Your Key to Success*

## WHO ARE WE?

**Altelios Technology** is an expert company in the fields of **innovation**, **new technologies** and **operational safety**.

Our collaborators contribute to the achievement of **exciting** and **innovative** technological projects allowing to anticipate the evolutions which will make the future.

## QUALITY



## LOCATIONS
## IN FRANCE AND BELGIQUE



ISO 9001 certified since 2008. We are committed to a **process of continuous improvement** that guarantees:

• The **satisfaction** of our customers.
• The **follow-up** and **integration** of our new talents.
• The **durability** of our group.
• The **continuous improvement** of our actions.

**Our purpose? To offer quality services to our clients.**

## KEY-FIGURES

**16**
YEARS OF EXISTENCE

**4** LOCATIONS INCLUDING
**1** INTERNATIONAL LOCATION

**150**
ASSOCIATES

**93**
CUSTOMERS

# ALTELIOS TECHNOLOGY
# HAS THREE CENTERS OF EXPERTISE:

## R&D / ENGINEERING



Our R&D/Innovation experts are specialized in the fields of **energy**, **automotive** and **railway**.

**Mechanical and scientific engineering:**
• Catia, CREO, Solidworks, Simulation, Modeling ...

**Electronic engineering and embedded systems:**
• Analog, Power FPGA, Servo Control, Safety, Embedded Linux, Kernel, RTOS, Drive, BSP ...

## INNOVATION TECHNOLOGY



**Digital transformation:**
• Individual or group training/coaching, Scrum master and agility coaching, Product Owner, Tech lead & Dev lead ...

**Business application development:**
• Writing detailed functional & technical specifications, Project management, LMVP design & development, UX Design ...

**Infrastructure and Cloud expertise:**
• Master plan/architecture consulting, Change management, Mock-up prototypes, Integration & development ...

**Cyber Security:**
• Penetration testing, Vulnerability audits, Risk mapping, CISO assistance, Legal repository review, ISMS implementation ...

## OPERATIONAL SAFETY



**fiateq**

Our office, **Fiateq**, is involved in activities related to **Reliability, Safety and Integrated Logistic Support** in the fields of **electronics**, **mechanics** and **software**.

• Functional analysis, Preliminary risk analysis, Feedback analysis ...

• FMDS/RAMS, MTBF/MTTF calculation, AMDEC, RBD, Fault trees ...

• Process/Design FMEA, Testability studies and failure detection ...

• ILS analysis, Maintenance plans, LCC, S1000D writing ...

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