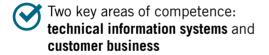






medium-sized company





- The power to innovate and offer solutions to ensure the success of strategic projects
- 1440 in France

**360** abroad:

Capacity to engineer and integrate complex and sensitive systems

- CanadaGermany
- > India
- > Romania
- > USA

A fully integrated range of solutions: consultancy, design, development, integration, maintenance and operational support

200 experts and consultants



## An agile and innovative



Revenue:

170 million euros



**REVENUE PER SECTOR** 



## REVENUE PER REGION:

- 72 % France
- **○** 13 % Europe
- 14 % North America
- 1% Rest of the world



45% Defense & Security



27% Aeronautics



 $\underset{\text{Space}}{16\,\%}$ 



12% Energy & Industry



## **Experts** at the cutting edge of **new technologies**

- Active participation in competitiveness clusters System@tic, Ter@tec, Minalogic, Aerospace Valley, Mer & Sûreté Maritime, Pégase and in European research programs
- A network of 200 technology and sector experts
- Constantly updated state-of-the-art technology over 10% of revenue devoted to R&D
- A range of components and innovative products

  Command centers, tactical data links, cybersecurity, training systems, navigation systems, imagery & geo intelligence, crisis management & area surveillance



### The trusted partner for managing strategic projects

- > AIRBUS: avionics and on-board systems; aircraft documentation & PLM; cybersecurity
- > ANSSI: cybersecurity
- > CEA: Digital simulation; development & TMA of scientific codes
- > CNES: ground segment & image processing
- > DCNS: navigation systems, modeling & simulation systems
- > EDF: industrial information system; application support on calculation codes & sector engineering projects
- > ESA: ground segment & image processing
- > IRSN: thermohydraulic engineering projects
- > MINISTRY OF DEFENSE: Operations and command information systems; tactical data links; radio communication systems; cybersecurity; training systems
- > MINISTRY OF INTERIOR: Information and command center; cybersecurity
- > PRATT & WHITNEY: embedded systems
- > RATP: passenger information systems
- > RENAULT: aerodynamic & aeronautic simulation
- > TOTAL: engineering projects (seismic & geomechanical)

**>** ...

## Engineering and integration of secure infrastructures, software and mission-critical systems

# Market offerings across 4 strategic sectors 4 multi-sector technological offerings

### **DEFENSE & SECURITY SPACE AERONAUTICS ENERGY OTHER SECTORS** ndustry, Finance, Transportion Command & control • Control ground segment Engineering & avionics Nuclear engineering • Traveler information information systems systems & scientific software system User ground segment Communications & Aircraft documentation Hydro-energy Tactical data links management application Armed forces training **CYBERSECURITY** SAFETY CRITICAL SYSTEMS: EMBEDDED & INDUSTRIAL **DIGITAL CONTINUITY: SIMULATION & PLM CRISIS MANAGEMENT & AREA SURVEILLANCE**

# A range of innovative solutions and products

#### > COMMUNICATIONS & TACTICAL DATA LINKS

- CSOIP: voice communication system for air traffic control
- TACTX: simulation and multilink testing tool
- STARLINX: operational multilink system

### > TRAINING & MAINTENANCE SUPPORT SYSTEM

- SOLSTICE: armed forces operational environment training system
- Virtual Maintenance Training
- IKATS: maintenance support solution

#### > DIGITAL SIMULATION

ProLB: aerodynamic and acoustic simulation solution

### > CYBERSECURITY

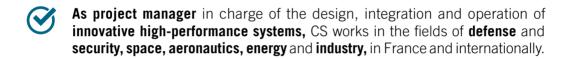
- PRELUDE: real time supervision of security events (SIEM)
- TRUSTYBOX: trust services for intangible exchange security

### > CRISIS MANAGEMENT & AREA SURVEILLANCE

- CRIMSON: collaborative mission preparation and operational crisis management system
- STRADIVARIUS: long range HF maritime surveillance radar (over-the-horizon)
- MPWS: port suveillance C2
- GEOSTORM: geo-referenced service platform
- BOREADES: illegal drone detection and neutralization system



## CS, creating value for our clients



CS is a trusted partner; this is acknowledged by our key clients thanks to our capacity for innovation, our expertise, our commitment, and the quality service we provide.



