



SGS IS A PIONEER IN DIGITAL TRUST

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Aymeric Riverieulx Martin Schaffer Xavier Vilarrubla



Presenters





Head of Digital Trust Assurance



Head of Digital Innovation



CEO Brightsight



Digital Trust is key to unlock economic growth



Digital technologies



Artificial Intelligence



Quantum Computing



Internet of Things



Extended Reality



Robotics



5G, 6G

Digital Trust is the expectation by individuals that digital technologies and services — and the organizations providing them — will protect all stakeholders' interests and uphold societal expectations and values.

World Economic Forum



Significant market growth from multiple drivers



Digital Trust risk dimensions



Safety



Cybersecurity



Privacy



Fairness



Transparency



Sustainability

Regulations

- > EU Cybersecurity and Al Acts
- GDPR and NIS2 Directive
- Radio Equipment Directive
- Medical Device Regulation
- Industrial Machinery Directive
- US Executive Order for Al
-) US Health Insurance Portability and Accountability Act
- Automotive UNECE W.29 R155/156

Digital Trust TIC market

- Awareness training
- Risk, gap & maturity assessment
- Vulnerability analysis
- Penetration testing
- Al and data trust evaluations
- Digital trust certification
- Digital continuous assurance





Strong leadership in key Digital Trust segments



Largest Network

500+ digital trust experts and 10 accredited cyberlabs

#1

in high-assurance cybersecurity evaluations with 20% market share

40+

years of experience in high security assurance testing

60+

standards and certification schemes covered

First

to deliver management system certification and Common Criteria evaluation of Al

First

to deliver Common Criteria evaluation of Post-Quantum Cryptography



SGS covers entire value chains and lifecycles











Industries & Environment

Provides Capex & Opex digital trust assurance for operational technology and cyber-safety of industrial machines

Business Assurance

Audits and certifies information security and Al management systems in operational technology and industrial machines

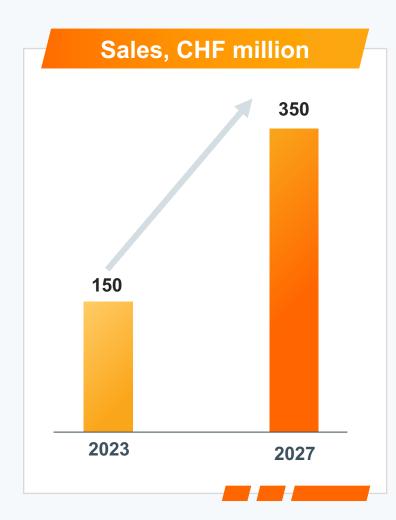
Connectivity & Products

Reviews, evaluates and tests the **cyber-resilience** of digital components embedded in industrial machines and operational technology



At least CHF 200 million incremental sales by 2027





Growth Priorities

- High-assurance cybersecurity
- Data and Artificial Intelligence
- Digital continuous assurance
- Operational Technology
- Post-Quantum technologies

Industry Priorities

- Critical infrastructure
- Medical technology
- Mobility
- Wireless
- Consumer Electronics



Key takeaways











When you need to be sure

