

SGS Celebrates Cybersecurity Milestone with Internationally Recognized Accreditation for High Security Evaluations

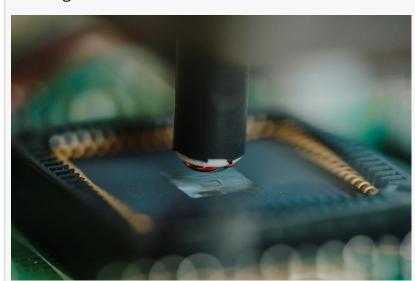
BSI approval allows SGS to carry out cybersecurity evaluations for the Technical Domain 'Smart Cards & Similar Devices'.

GENEVA, SWITZERLAND, May 6, 2021 /EINPresswire.com/ -- SGS, the world's leading inspection, verification, testing and certification company, has been approved by the BSI (Bundesamt für Sicherheit in der Informationstechnik), the German Federal Office for Information Security, to undertake cybersecurity evaluations according to Common Criteria for the Technical Domain 'Smart Cards and Similar Devices'.

As the foundation for high security evaluations on semiconductor chips this Technical Domain is used traditionally for mobile payments and electronic identification cards. It is also relevant to emerging markets, such as Automotive and IoT.



SGS Logo



Setup to mount electromagnetic "side-channel analysis attacks" Copyright: Phil Lihotzky

SGS's Cyberlab in Graz, Austria, this approval follows successful completion of proof of competence. A major milestone for SGS, this Common Criteria accreditation complements those SGS recently gained in the Netherlands, Spain, Norway, Singapore and Turkey, with the acquisition of Brightsight, the world's leading cybersecurity evaluation laboratory for chip-based security products.

Christoph Herbst, Head of the Cyberlab in Graz said: "To secure this license, our experts had to

conduct highly advanced attacks, such as Side-Channel and Fault Attacks on semiconductors chips. We are proud to have finished the process within just one year, an achievement which demonstrates the excellence, commitment and focus of our team."

Cybersecurity at SGS

The range of products able to be evaluated relate to the Internet of Things, Industry 4.0, healthcare, smart energy, smart buildings, telecommunication, mobile devices and automotive. In addition to product and software evaluations, SGS also provides cybersecurity related to systems, networks, cloud services and organizations.

This milestone clearly shows SGS's commitment and leadership in cybersecurity in the Testing Inspection and Certification (TIC) world.

For further information on our Cybersecurity Services, please visit our <u>webpage</u> or contact:

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About SGS

SGS is the world's leading inspection, verification, testing and certification company. SGS is recognized as the global benchmark for quality and integrity. With more than 89,000 employees, SGS operates a network of over 2,600 offices and laboratories around the world.

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