



Samsung KNOX Receives Government Certifications from China and France

Certifications further Samsung's drive to bring robust, defense-grade mobile security to mobile device users around the world

SEOUL – January 14, 2015 – Samsung Electronics today announced it has received the security solution certificate by the China Information Security Certification Center (ISCCC) and France's National Agency of Computer Security (ANSSI). Samsung worked closely with both the ISCCC and ANSSI to develop the certification processes, including device requirements and security standards, proving that Samsung KNOX is the most robust mobile security platform in the global market.

"Samsung KNOX is unmatched in its ability to deliver trusted mobile security across an all-encompassing robust platform," said Dr. Injong Rhee, Executive Vice President and Head of R&D, Software and Services, Mobile Communications Business at Samsung Electronics. "Our market leadership, innovative technology and worldwide government certification is second to none, and we look forward to giving more people the opportunity to operate mobility with complete safety."

By securing the critical ISCCC certification, Samsung will have a stronger foothold to garner mobile device contracts with China's regulated industries – including government authorities, ministries and finance. The mobile devices used for testing were the Galaxy S6 edge+ and Galaxy Note5. Now, government officials and public sector workers will be able to enjoy the built-in protection provided by these Galaxy devices, from the moment the device is turned on.

ANSSI is France's national service in charge of information security. The testing was done with Samsung KNOX Workspace 2.3, and this first evaluation is focused on the dynamic partitioning provided by KNOX Workspace. Samsung is working closely with ANSSI to allow companies to be provided integrated solution meeting stringent security standards with Samsung's secure device. Receiving the first level security certification (CSPN) differentiates Samsung's mobile devices within France.

As a global leader driving enterprise mobility, Samsung offers enterprise and regulated customers the flexibility of Android, the security of KNOX and partnerships that cannot be matched by any other mobile device provider. Samsung has received several mobile security certifications, including the U.S. Department of Defense, UK Communications and Electronics Security Group and other governments such as Finland and Russia.

For more information, visit: www.samsungknox.com/en/security-certifications.

About Samsung Electronics Co., Ltd.

Samsung Electronics Co., Ltd. inspires the world and shapes the future with transformative ideas and technologies that redefine the worlds of TVs, smartphones, wearable devices, tablets, cameras, digital appliances, printers, medical equipment, network systems, and semiconductor and LED solutions. We are also leading in the Internet of Things space with the open platform SmartThings, our broad range of smart devices, and through proactive cross-industry collaboration. We employ 319,000 people across 84 countries with annual sales of US \$196 billion. To discover more, and for the latest news, feature articles and press material, please visit the Samsung Newsroom at news.samsung.com.