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Samsung Electronics Receives ISO 27001 Certification for Its SmartThings Platform

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Certification recognizes SmartThings' achievements in information security and service operation capability, and serves to build even deeper trust with customers and partners

SEOUL, Korea – August 1, 2024 – Samsung Electronics Co., Ltd., today announced that

SmartThings, its global connected living platform, has received the international standard

ISO/IEC 27001:2022 certification for information security management systems (ISMSs).

ISO 27001 is the leading global standard for ISMSs and was established by the International Organization for Standardization (ISO). The standard provides companies with guidance to manage the risks to information assets systematically and achieve information protection goals.

This certification was received from the British Standards Institution (BSI), a world-renowned standardization and certification organization. To be certified, a company has to meet the standard across a total of 123 detailed items, including policies for information security, access control for information assets and incident response, among others.

With this certification, Samsung has proven that the information protection of its SmartThings Cloud operates in accordance with international standards while providing integrated connected experiences. This official recognition will further boost trust and strengthen business competitiveness – not only with SmartThings users but also partners.

“The importance of cloud technology and information protection is increasing in a rapidly changing business environment,” said Harold Pradal, President of Assurance Services at BSI. “We recognized that the operation capability and security level of Samsung SmartThings are excellent.”

“SmartThings receiving the ISO 27001 certification is the result of our sustained focus on the protection of information in a hyper-connected world with exponentially increasing intelligence.” said Seungbum Choi, Executive Vice President and Head of Device Platform Center at Samsung Electronics. “But this is just another step in our drive to fortify the platform’s security. We will continue to find new ways to ensure that SmartThings’ personalized services are provided even more safely.”