Certificate ID	**SESIP-25/0001**
Certified Product	**STM32MP13xx advanced Arm®-based 32-bit MPUs** version **1.2**
Product Type	Microprocessor platform with its embedded ROM, for IoT, industrial, or consumer applications
Certificate holder	**STMicroelectronics** MDRF/GPAM 190 av Celestin Coq, 13106 Rousset Cedex FRANCE www.st.com
Security Target	STM32MP13xx security target (ST0049) revision 3 (October 2025), STMicroelectronics.
Certification Type	Standalone
Composition Certificate(s) or Dependency details	None
Evaluation Facility	Brightsight located in Barcelona, Spain
Scheme	SESIP as described in SGS Brightsight CB Scheme CB_C04_P05 SESIP Certification Process Rev.03
Standard	GP_FST_070 Global Platform Security Evaluation Standard for IoT Platforms (SESIP) Methodology - Version 1.2 - Public Release - July 2023 EN 17927:2023 Security Evaluation Standard for IoT Platforms (SESIP). An effective methodology for applying cybersecurity assessment and re-use for connected products
Assurance level	SESIP Level 3 with Physical Attacker Resistance
SESIP Profile	ST based
Date of issuance	2025-10-06
Period of validity of the certificate	2030-10-06
Signature	**Rob Kemper** Director Brightsight CB

SGS BRIGHTSIGHT BARCELONA, S.L.U.
C/Trespaderne, 29. 28042 Madrid. España.
t +34 91 313 8000 www.brightsight.com

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