Certificate ID	SESIP-2400121-01
	TrustCB B.V. declares that
Product	**STM32H533xx version 1.0**
	of
Sponsor (and Developer)	**STMicroelectronics,** 12 rue Jules Horowitz, 38000 Grenoble, FRANCE
	complies to the requirements described in Standard and ST Reference
Standard	GlobalPlatform Technology, Security Evaluation Standard for IoT Platforms (SESIP), GP_FST_070, Public Release v1.1, June 2021 **Based on** ISO/IEC 15408-1:2009, -2 :2008, -3:2008, Common Criteria for Information Technology Security Evaluation (CC v3.1, rev 5), and ISO/IEC 18045:2008, Common Criteria Evaluation Methodology for Information Security Evaluation (CEM) v3.1, rev 5
ST Reference	**STM32H533xx Security Target for Security Services, Rev 1**
	Summarised:
Assurance Package	**SESIP3** *with* Physical Attacker Resistance *and* Software Attacker Resistance – Isolation of Platform *and* Software Attacker Resistance – Isolation of Platform Parts
SESIP Profiles	**SESIP Profile for secure MCUs and MPUs version 1.0, SESIP Profile for PSA Certified™ RoT Component Level 3 version 1.0 REL01**
	As evaluated by:
Evaluation Facility	**SGS Brightsight** located in **Delft, The Netherlands**
	Under scheme:
Scheme	**SESIP** *As described in* **TrustCB Scheme Procedures v2.3**
Validity	Date of issue: 2025-02-25 Date of expiry: 2026-11-26
Certification Mark	

SESIP™3

Signatory	Wouter Slegers, CEO