




TRUST AND VERIFY

Certificate ID	MDSCert-2500127-01.1
	<i>TrustCB B.V. declares that</i>
Product	OnePlus 13
OS version	Android 16
Equivalent Devices	none
	<i>of</i>
Mobile Device Manufacturer	OnePlus Technology (Shenzhen) Co., Ltd. <i>in</i> 18C02, 18C03, 18C04, and 18C05, Shum Yip Terra Building, Binhe Avenue North, Futian District, Shenzhen, Guangdong, P.R. China <i>contact</i> chenfeifei@oppo.com
	<i>Complies with the requirements described in the following documents:</i>
Standards	FS.53 - MDSCert Scheme Overview v1.0, FS.55 - MDSCert –Evaluation Methodology, v1.0 <i>and</i> FS.56 - Mobile Device Security Certification Scheme – GSMA Security Requirements, v1.0
Questionnaire	Device Certification Questionnaire v3.0 - MDSCert release OnePlus13 version 3.0
	<i>Summarised:</i>
Security Level	Security Assurance Level 2
Protection Profiles	ETSI TS 103 732-1 - V2.1.2 - CYBER; Consumer Mobile Device; Part 1: Base Protection Profile, ETSI TS 103 732-2 - V1.1.2 - CYBER; Consumer Mobile Device; Part 2: Biometric Authentication Protection Profile Module, ETSI TS 103 732-4 – V1.1.1 – CYBER; Consumer Mobile Device; Part 4: Preloaded Applications Protection Profile Module, ETSI TS 103 732-5 – V1.1.1 – Cyber Security (CYBER); Consumer Mobile Device; Part 5: Bootloader & Root of Trust Protection Profile Module
	<i>As evaluated by:</i>
Evaluation Facility	Dekra Testing and Certification SAU <i>in</i> Calle Severo Ochoa 2, 26590, Malaga, Spain <i>contact</i> antoniodavid.vizcaino@dekra.com
	<i>Under scheme:</i>
Scheme	TrustCB MDSCert scheme <i>referencing</i> TrustCB Scheme Procedures for MDSCert v1.0
Validity	Date of issue: 2025-10-07 Administrative update: 2025-11-26 Date of expiry: 2027-09-16
Signatory	 Wouter Slegers, CEO



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