



Scope of Accreditation for Testing

As per ISO/IEC 17025:2017

CAB Name: CNLABS Test Services Pvt. Ltd. Page No. 1 of 3
Address: S-01, GF, Explorer building, ITPL, Whitefield, Bangalore – 560066
Certificate No.: T-0038

Issue date : 11.11.2025

Validity : 10.11.2029

Amendment date: N/A

Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
1	Wireless Network infrastructure devices, network connected and network connectable devices	6.1 Access control mechanism 6.2 Authentication mechanism 6.3 Secure update mechanism 6.4 Secure storage mechanism 6.5 Secure communication mechanism 6.6 Resilience mechanism 6.7 Network monitoring mechanism 6.8 Traffic control mechanism 6.9 Confidential cryptographic keys 6.10 General equipment capabilities 6.11 Cryptography	Qualitative	EN 18031-1	Permanent
2	Wireless devices handling personal / privacy information	6.1 Access control mechanism 6.2 Authentication mechanism 6.3 Secure update mechanism 6.4 Secure storage mechanism 6.5 Secure communication mechanism 6.6 Logging mechanism 6.7 Deletion mechanism 6.8 User notification mechanism 6.9 Confidential cryptographic keys 6.10 General equipment capabilities 6.11 Cryptography	Qualitative	EN 18031-2	Permanent



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This is annexure to 'Certificate of Accreditation' and does not require any signature

Reg Office: 307/20, 2nd Lane No. 5A, Ranjit Nagar, New Delhi 110008, India



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
3	Wireless devices handling financial transactions and activities.	6.1 Access control mechanism 6.2 Authentication mechanism 6.3 Secure update mechanism 6.4 Secure storage mechanism 6.5 Secure communication mechanism 6.6 Logging mechanism 6.7 Confidential cryptographic keys 6.8 General equipment capabilities 6.9 Cryptography	Qualitative	EN 18031-3	Permanent
4	Consumer IoT Devices	5.1 No universal default passwords, 5.2 Implement a means to manage reports of vulnerabilities, 5.3 Keep software updated, 5.4 Securely store sensitive security parameters, 5.5 Communicate securely, 5.6 Minimize exposed attack surfaces, 5.7 Ensure software integrity, 5.8 Ensure that personal data is secure, 5.9 Make systems resilient to outages, 5.10 Examine system telemetry data, 5.11 Make it easy for users to	Qualitative	ETSI EN 303 645	Permanent



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Sr. No.	Product/ Material to be tested	Parameter/ Type of test/ Properties Measured	Range of measurement/ detection limit	Method/ Technique	Facility
		delete user data, 5.12 Make installation and maintenance of devices easy, 5.13 Validate input data, 6 Data protection provisions for consumer IoT			



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