



भारत सरकार
संचार मंत्रालय
दूरसंचार विभाग
राष्ट्रीय संचार सुरक्षा केंद्र

Government of India
Ministry of Communications
Department of Telecommunications
National Centre for Communication Security



सूचना / NOTICE

सक्षम प्राधिकारी ने 16 अप्रैल 2026 से नेटवर्क नेक्स्ट जेनरेशन फायरवॉल (आईडीएस और आईपीएस सहित) के लिए सुरक्षा आवश्यकताओं के अनुरूपता मूल्यांकन करने हेतु मेसर्स इंटेलेजीसाइबर सर्विसेज प्राइवेट लिमिटेड को टीएसटीएल के रूप में नामित किया है।

Competent Authority has designated M/s Inteleciber Services Pvt. Ltd. as a TSTL for conducting the conformity assessment of security requirements for Network Next Generation Firewall including IDS & IPS with effect from 16-Apr-2026.

संलग्नक- पदनाम प्रमाणपत्र सं. एनसीसीएस/टीएसटीएल/0010 दिनांक 16.04.2026
Encl- Designation Certificate No. NCCS/TSTL/0010 dated 16.04.2026

16/04/2026
ADG(SLR)
NCCS



GOVERNMENT OF INDIA
NATIONAL CENTRE FOR COMMUNICATION SECURITY
(Department Of Telecommunications)

3rd Floor, City Telephone Exchange, Sampangi Rama Nagar,
Bengaluru – 560027
Web Site: <https://nccs.gov.in> Landline: +91-80-22481216

CERTIFICATE of DESIGNATION

This is to certify that

M/s Inteleciber Services Private Limited
S&S REGAL, #82/A,
2nd Floor, B-Wing,
Securing Networks
3rd Main Road, Electronics City,
Bengaluru, Karnataka, 560100

has been designated as Telecom Security Testing Laboratory (TSTL) in India for conducting the conformity assessment of security requirements for Telecom equipment as specified in Annexure-I subject to the Terms and Conditions specified in Annexure- II.

TSTL Identification : DL0010
Certificate No : NCCS/TSTL/0010
Valid Till : 27/08/2028

Ashish Chugh Digitally signed by
Ashish Chugh
Date: 2026.04.16
15:24:25 +05'30'

Annexure -I

Certificate No: NCCS/TSTL/0010 dated 28/08/2025 issued to M/s Intelec Cyber Services Private Limited

Valid Till: 27/08/2028

SN	Name of Equipment	Type of Testing	Applicable ITSAR	Date of Designation
1.	Transport Equipment/IP Routers/IP Router	Security Testing	ITSAR201012401 V1.0.1	28/08/2025
2.	Customer Premises Equipment/Data CPEs/Wi-Fi CPEs	Security Testing	ITSAR402122401 V1.0.1	28/08/2025
3.	Access Equipment/PON Access Equipment/Optical Line Terminal (OLT) – PON family Broadband Equipment	Security Testing	ITSAR307072311 V1.0.1	16/01/2026
4.	Customer Premises Equipment/PON CPEs/Optical Network Terminal (ONT) - PON family Broadband Equipment	Security Testing	ITSAR403012311 V1.0.1	16/01/2026
5.	Network Next Generation Firewall including IDS & IPS	Security Testing	ITSAR112062503 V1.0.0	16/04/2026

Securing Networks

Note: Cryptographic controls published through document ITSAR001962411 is applicable to all ITSARs.

Please refer Annexure-III for more details on the group of telecom equipment covered under each CSR Group of Devices.