







भारत सरकार

Ministry of Electronics & Information Technology Standardisation, Testing & Quality Certification Dtc. Electronics Niketan, 6 CGO Complex, Lodhi Road, New Delhi-110003.

Government of India

इलेक्ट्रॉनिकी और सूचना प्रौद्योगिकी मंत्रालय मानकीकरण, परीक्षण एवं गुणवत्ता प्रमाणन निदेशालय इलेक्ट्रॉनिक्स निकेतन, 6, सीजीओ कॉम्प्लेक्स, लोधी रोड, नई दिल्ली - 110003

STQC APPROVAL BODY / एसटीक्यूसी स्वीकृति निकाय

Certificate of Approval for Empanelment of SETL एस.ई.टी.एल. की स्चीबद्धता के लिये अनुमोदन प्रमाणपत्र

STQC Approval Body is pleased to inform that below mentioned laboratory has been assessed satisfactorily to the Approval Criteria for SETL (STQC Empanelled Testing Laboratory) for the scope mentioned in Annexure-I.

एसटीक्यूसी अनुमोदन निकाय को यह स्चित करते हु एप्रसन्नता हो रही है कि अनुबंध- I में उल्लिखित दायरे के लिए एसईटीएल (एसटीक्यूसी पैनलबद्ध परीक्षण प्रयोगशाला) के लिए अनुमोदन मानदंड के लिए नीचे उल्लिखित प्रयोगशाला का संतोषजनक ढंग से मुल्यांकन किया गया है।

Details of Empanelled SETL are as follows सूचीबद्ध एस.ई.टी.एल. का विवरण इस प्रकार है:

Approval Number

3 of Approved SETL

Name of Approved SETL

3 of Approved SETL

Address

V. f. f. f. v. of Transport

Approval Number

Bettle Address

V. f. f. f. v. of Transport

V. f. f. f. v. of Transport

Approval Number

Bettle Address

V. f. f. f. v. of Transport

Approval Number

Bettle Approval

STQC-SAB-SETL-3

M/s Precise Testing Solution Pvt. Ltd

B-5, Second Floor Sector 64 Noida (U.P.)-201301

Scope covers the following / कार्यक्षेत्र में निम्नलिखित शामिल हैं:-

Refer Annexure-I

All the tests listed above can be performed at the Laboratory / At Customer's Site. **उ**पर सूचीबद्ध सभी परीक्षण प्रयोगशाला/ग्राहक के स्थान पर किए जा सकते हैं।

Certificate validity / प्रमाणपत्र वैधता: 11/12/2021 to / से 10/12/2024

Issue Date/ प्रकाशित दिनांक: 15/03/2022

"Clarification (if any) related to the scope of this SETL may be obtained from STQC Approval Body इस एसईटीएन के दायरें से संबंधित स्पष्टीकरण (यदि कोई हो) एसटीक्यूसी अनुमोदन निकाय से प्राप्त किया जा सकता है"

The Validity of this certificate is subjected to continued compliance verification in surveillance audits इस प्रमाणपत्र की वैधता निगरानी ऑडिट में निरंतर अनुपालन सत्यापन के अधीन है |

Issued by/ प्रकाशितकर्ताः

Head/ प्रमुख, STQC Approval Body/ एसटीक्यूसी अनुमोदन निकाय

Annexure -I Approval No. STQC-SAB-SETL-3

| SI | Field of Testing | Test Method / Test Procedure /Ref | Remarks |
|----|---|---|--|
| | | Standard Spec | |
| 1 | Functional Testing | Internal Test Methodology-PTS-TP03-Functional Testing; ISO/IEC/IEEE 29119-(1-3): 2013, ISO/IEC/IEEE 29119-4: 2015, ISO/IEC 25010:2011 | |
| 2 | Performance Testing | Internal Test Methodology-PTS-TP04-Performance Testing; ISO/IEC/IEEE 29119-(1-3): 2013, ISO/IEC/IEEE 29119-4: 2015, ISO/IEC 25010:2011 | |
| 3 | Application Security Testing A. Web Application Security Testing | Internal Test Methodology-PTS-TP05-Application Security; Testing; ISO/IEC/IEEE 29119- (1-3): 2013, ISO/IEC/IEEE 29119-4: 2015, ISO/IEC 25010: 2011, ISO/IEC 27033, OWASP TOP10 for Web: 2017 | |
| | B. Mobile Application Security Testing | Internal Test Methodology-PTS-TP18-Mobile App Security Testing; ISO/IEC/IEEE 29119- (1-3): 2013, ISO/IEC/IEEE 29119-4: 2015, ISO/IEC 25010:2011, ISO/IEC 27033, ISO/IEC 27033:2018, OWASPTOP10 for Mobile:2016 | |
| | C. API Security Testing | Internal Test Methodology-PTS-TP17-API Security Testing; ISO/IEC/IEEE 29119- (1-3): 2013, ISO/IEC/IEEE 29119-4: 2015, ISO/IEC 25010: 2011, ISO/IEC 27033, ISO/IEC 27033:2018, OWASP Top 10 for API 2019 | |
| 4 | Vulnerability Analysis & Penetration Testing | Internal Test Methodology-PTS-TP08-VA PT Testing; ISO/IEC/IEEE 29119- (1-3): 2013, ISO/IEC/IEEE 29119-4: 2015, ISO/IEC 25010:2011, ISO/IEC 27033, CIS Benchmarks | |
| 5 | Accessibility testing | Internal Test Methodology-PTS-TP11-Accessibility Testing; ISO/IEC/IEEE 29119-(1-3): 2013, ISO/IEC/IEEE 29119-4: 2015, GIGW-2.0 & WCAG 2.0/2.1 (A & AA) | Limited to Websites |
| 6 | Website Testing as per GIGW | Internal Test Methodology-PTS-TP12-Website Testing; ISO/IEC/IEEE 29119- (1-3): 2013, ISO/IEC/IEEE 29119-4: 2015, GIGW 2.0 | Limited to Websites |
| 7 | Hardware Security | Internal Test Methodology-PTS-TP16- Hardware Security Testing & ISO/IEC 27119- 3 and OWASP ASVS Version 4.0 | Limited to CCTV Cameras Only as per OWASP ASVS Version 4.0 |

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