



ATPL/SEC-CERT/2609/160  
16.09.2026 to 15.09.2027

## CERTIFICATE OF SECURITY AUDIT

### 'SAFE TO HOST'

**Client Name:** Ostron Electronics Private Limited

**Web Application Name:** OSTRON HMIS

**Test URL:** <https://hmis.ostron.in>

**Audit Conducted by:** Badal Sardhara (Security Analyst)

**Audit Duration:** 08/09/2026 to 16/09/2026

**MD5 Hash Value:** f882a56c631c690e702d7c8683226989

**Assessment Summary:** Recommended fixes have been successfully implemented and verified by the assessor. This assessment has been conducted by a CERT-In Empanelled Security Audit Organization. Based on the findings and validations, we certify that the above-mentioned web application is now secure and **'SAFE TO HOST'** on hosting environments, subject to regular audits or major changes in the codebase

#### **Recommendations:**

- Ensure restricted write permissions only where necessary.
- Conduct a security audit after any major code or structural change.
- SSL must be enabled on the production domain before going live

**Disclaimer:** This certificate is based on the current security posture observed during the audit window. New vulnerabilities may arise over time. Regular security assessments are recommended.

**Assessment Body:** Avasure Technologies Private Limited

**Certificate Number:** ATPL/SEC-CERT/2609/160

**Validity Period:** 16/09/2026 To 15/09/2027

**Issued on:** 16-09-2026

For AVASURE TECHNOLOGIES PVT. LTD.  
  
Jaiveen Mehta Director

**Issued By: Jaiveen Mehta**  
**Director, Avasure Technologies Pvt. Ltd.**