Issue Date: 27-05-2026

Certificate No: TASL-VAPT-20260510

Safe to Host Certificate

Auditee Organization Name & Address	Room No. 303, 2nd Floor, Department of forensic Medicine & Toxicology, AIIMS, Ansari Nagar, New Delhi-110029
Application Name	UMID – Unidentified Bodies, Missing Persons Identification Portal and DNA Database (UMID)
Staging/Testing URL	umid-audit.icmr.org.in
Production URL	umid-aiims.icmr.org.in
Environment Details	Audit has been conducted on Staging Environment Remotely
Audit Methodology	OWASP Top 10 & OWASP Web Security Testing Guide (WSTG)
Tool Used	Burpsuite Professional, Nessus Professional, Nmap, OSINT Tools, Manual Test Methodologies, Exploit DB Database, Feroxbuster, Nuclei
Audit Team Members	Simran Titoria
Reviewed By	Karan Sharma
Audit Dates	27th April 2026 – 26th May 2026
SHA256	`Umid (WordPress) - c438868a11b556abaa04665204daf792` `Dashboard (Laravel) -a61f50d02da0a16ee6221a1d769a8e25`

Conclusion: Mentioned development URL has been thoroughly tested while adhering to CERT-IN testing standards and found to be free of OWASP Top 10 and other known web application related vulnerabilities and is **safe for Hosting.**

Recommendations:

During Production Hosting

- Application should be hosted over HTTPS, deployment of SSL on production server.
- Web server, Database server and Operating System hardening must be done for the production servers.
- The Application may be considered safe for hosting with read only and script access permission required, also set SECURE & HttpOnly parameters ON, for website cookies.

After Hosting

- Regularly Update Operating System, Web, Database Server and Application
- Re-Audit the web application, at-least annually

Note: The certificate is valid till no additional changes in the source code are carried out, or one year from the date of issue, whichever is earlier.

Signed on behalf of Tata Advanced Systems Ltd.

Karan Sharma
Manager-VAPT Lead

Disclaimer: This test is a "point in time" assessment and as such the environment could have changed since the test was run. There is no guarantee that all possible security issues have been identified, and that new vulnerabilities may have been discovered since the tests were run. As such, this report serves as a guiding document and not a warranty that the report provides a full representation of the risks threatening the systems at hand.

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