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Issued by

ABB Global Industries and Services Private Limited
Plot no.33-34-36, Brigade Southfield, Doddanekundi II phase Industrial Area,
Hoodi Village, Krishnarajapuram Hobli,
Bengaluru-560048

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Certificate for Cyber Security Testing

Lite Panel Pro 1.1

Product Tested: Lite Panel Pro 1.1

Test Date: 03 July 2025

ABB operates a cyber security assurance program to test the security and robustness of our products. As part of this program, ABB's Device Security Assurance Center (DSAC), performs a verification of our products prior to their release to the market. DSAC is a dedicated ABB internal center independent from the product development organization. DSAC's cyber security test process is compliant with SVV-3A1, SVV-3A3, SVV-3A5, SVV-3B, SVV-3C1, SVV-3C2, SVV-3D, SVV-4, and SVV-5 requirements of IEC62443-4-1: 2018 Secure Product Development Lifecycle Requirements and meets Maturity Level 3.

The products undergo applicable robustness and security tests, which include port scanning, network flooding, vulnerability scanning, protocol fuzzing, and security testing for web applications, mobile applications, and APIs. Various commercial and non-commercial tools are used to perform the robustness and security tests.

DSAC certifies that the above product has successfully completed and passed cyber security related testing in support of cyber security standards in compliance with DSAC's test and verification procedures.

C.V.R.Chaitanya

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DSAC Manager ABB

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