CPRI

TEST REPORT

Test Report Number: CPRIBLRSCL25T0501 **Date: 5 January 2026**

DESCRIPTION OF SAMPLE TESTED
(As assigned by the manufacturer)

Test	: LT Panel
Type	: Indoor
Designation	: eCUBE MODULAR PANEL
Serial number	: 2025/03/01
Rated voltage	: 415 V
Rated insulation voltage	: 800 V
Rated impulse withstand voltage U_{imp}	: 8 kV
Rated current	: 3200 A
Rated frequency	: 50 Hz
Number of phases	: Three, Neutral & Earth
Number of outgoing circuits	: 4 [2 ACBs and 2 MCCBs]
Details of incoming circuits	: 415 V 3200 A 4P ACB Sr. No. 10243320053, Model: NW32 H1 Type: Master pact, Make: M/s. Schneider Electric
Details of outgoing circuits	1) 415 V 2500 A (Group rated current Ing : 2000 A) 4P ACB Sr. No. 10243320054, Model: NW25 H1 Type: Master pact, Make: M/s. Schneider Electric 2) 415 V 1250 A (Group rated current Ing : 1000 A) 4P ACB Sr. No. 10250510286, Model: NW12 H1 Type: Master pact, Make: M/s. Schneider Electric 3) 415 V 630 A (Group rated current Ing : 505 A) 4P MCCB Sr. No. WX231025020 Model: NSX630 H Type: Compact, Make: M/s. Schneider Electric 4) 415 V 250 A (Group rated current Ing : 200 A) 4P MCCB Sr. No. WX235250044 Model: NSX250 H Type: Compact, Make: M/s. Schneider Electric
IK Code	: IK 10 (for panel)
IK Code	: IK 01 (for breaker cover)
IP Code	: IP 43
Weight	: 2178 kg

(S. Shenbagarajan)
Test Engineer