

CENTRAL POWER RESEARCH INSTITUTE



CPRI

TEST REPORT

Test Report Number : CPRIPLSTNC20T0188 Date : 27 January 2021

Name and Address of the Customer : M/s. Boltech Automation Private Ltd,
Garm Jakela Post, ORDA C/O chandrabhal Sharma,
Tehsil – Pussore, Raigarh,
Chhattisgarh-496001

Name and Address of the Manufacturer : M/s. Boltech Automation Private Ltd,
Garm Jakela Post, ORDA C/O chandrabhal Sharma,
Tehsil – Pussore, Raigarh,
Chhattisgarh-496001

Particulars of sample tested : 415V, 800A, PCC/MCC/PMCC/PDB/LT Panel

Type : Outdoor PCC/MCC/PMCC/PDB/LT
Description of test sample : 415V, 800A, PCC/MCC/PMCC/PDB/LT Panel
Serial Number : NIL
Number of samples tested : One
Date(s) of Test(s) : 14 September & 15 September 2020
CPRI Sample code Number(s) : STNC20S0121
Particulars of tests conducted : Degree of Protection IP-55(Category-II)

Test in accordance with : IEC 60529:2013
Standard/specification
Sampling Plan : Nil
Customer's Requirement : Nil
Deviations, if any : Nil

Name of the witnessing persons
Customer's representative : Mr. Vikram Sharma
Other than customer's representative : NIL
Test subcontracted with address of the laboratory : None

Documents constituting this report (in words)
No. of Sheet(s) : Six
No. of Oscillogram(s) : Nil
No. of Graph(s) : Nil
No. of Photograph(s) : one
No. of Test Circuit Diagram(s) : Nil
No. of drawing(s) : One

K. V. Gangadhar Reddy

(K.V. Gangadhar Reddy)
Test Engineer



M.A. Ansari
(M.A. Ansari)
Head of Division
Approved By