

CENTRAL POWER RESEARCH INSTITUTE
(Member of STL)
TEST REPORT



CPRI


Test Report Number : CPRI BLRHVD24T0381 **Date** : 22 May 2024
Name and Address of the customer : M/s. Green Secure Energy Systems,
Plot No. 378, 10th Cross,
Peenya Industrial Area, Phase IV,
Bengaluru – 560058. Karnataka. India.
Ref No.: Nil. **Dated:** 03 May 2024.

Name and Address of the Manufacturer : M/s. Green Secure Energy Systems,
Plot No. 378, 10th Cross,
Peenya Industrial Area, Phase IV,
Bengaluru – 560058. Karnataka. India.

Particulars of samples tested
Type : Indoor,
Description of test sample : 11kV, 1250A Indoor VCB Panel
Serial Number : GSS-23-24-001-VCB-TYP.
Number of samples tested : One.
Date(s) of test(s) : 03 May 2024
CPRI sample code Number(s) : HVD24S0345.
Particulars of tests conducted : Refer sheet 2 of 5.
Test in accordance with Standard/Specification. : Refer sheet 2 of 5.
Sampling Plan : Not Applicable
Customer's requirement : Test Voltage is same for both open & close Positions
Deviations if any : Nil.
Name of the witnessing persons
Customer's representative : Mr. Bhaskar – Manager.
Other than customer's representatives : None.
Test subcontracted with address of the laboratory : None.
Documents constituting this report(in words)
Number of Sheets : Five.
Number of Oscillogram(s) : Forty-Four.
Number of Graph(s) : Nil.
Number of Photograph(s) : One.
Number of Test Circuit Diagram(s) : One.
Number of Drawing(s) : Three.


(Suresh)
Test Engineer




(Prabhakar C)
Joint Director
Reviewed and Authorized by