

**CENTRAL POWER RESEARCH INSTITUTE**  
(Member of STL)  
**TEST REPORT**




**Test Report Number** : CPRIBLRHVD23T0564 **Date:** 18 August 2023  
**Name & Address of the customer** : M/s. Siemens Limited  
RC-IN SE GP G INP IST-OPS P BOP  
Opp. Makar Pura Railway Station,  
Vadodara – 390013, India  
Ref. No: Nil **Dated:** 10 August 2023  
**Name & Address of the Manufacturer** : M/s. Green Secure Energy Systems  
# 9, Sri Lakshmi Industrial Estate, Thigalarapalya Main Road,  
Near Peenya 2<sup>nd</sup> stage, Bangalore – 560058, India.

**Particulars of samples tested**


**Type** : Indoor.  
**Description of test sample** : 11kV LASCPT & CT Panel  
**Serial Number** : GSS-21-22-032-LASCPT  
**Number of samples tested** : One.  
**Date(s) of Test(s)** : 10 August 2023  
**CPRI Sample code Number(s).** : SCL23S1030  
**Particulars of tests conducted** : Refer sheet 2 of 4.  
**Test in accordance with Standard/Specification** : Refer sheet 2 of 4.  
**Sampling Plan** : Not Applicable.  
**Customer's Requirement** : Nil.  
**Deviations if any** : Nil.  
**Name of the witnessing persons**  
**Customers representative** : Mr. Bhaskar .B – Manager, Panel division.  
**Other than customer's representatives** : None.  
**Test subcontracted with address of the laboratory** : None.

**Documents constituting this report(in words)**

**Number of Sheets** : Four.  
**Number of Oscillogram(s)** : Twelve.  
**Number of Graph(s)** : Nil.  
**Number of Photograph(s)** : One.  
**Number of Test Circuit Diagram(s)** : One.  
**Number of Drawing(s)** : Four.

  
(Priya .S)  
Test Engineer



  
(G. Pandian)  
Head of Division  
Reviewed and Authorized by