

TEMPERATURE RISE TEST REPORT

Project No. : L4-70110

Equipment Under Test: Transformer rectifier

Model: CV/CC/CP

Degree of Protection: IP55

Input: 400 V_{AC}, 16 A, 50 Hz

Serial Number: 8900206

Output: 50 V_{DC}, 150 A_{DC}

Trade Mark:



Manufacturer: PG Pars Co.

Address: No. 9, Sanatgar dead end, 8th east alley, Simindasht Industrial zone, Fardis, Iran

Applicant: PG Pars Co.

Tested According to: IEC 60146 & IEC 60076

Date of Sample Reception: 13-Feb-2022

Date of tests: 05-Mar-2022

Date of Issue: 06-Apr-2022

The total number of pages: 9

Prepared and tested by: Test Engineer

H. Sarmadi

Verified by: Technical Manager

A. Takzare

Approved by:

Engineering Deputy of Test and Inspection

Prof. B. Vahidi / Prof. S. H. Fathi

Chief Executive Officer

S. M. Mirsadri

The statement of conformity decision is made based on EPIL Procedure No., CBP-708-01 and ISO/IEC Guide 98-4.

E.P.I.L.
Technical Department
ISO IEC 17025
Accredited Lab

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Test results pertain to the tested sample only.

Not Valid Without Lab Stamp.