



POWER-WIN ENERGY SOLUTIONS PVT. LTD.

Mfg. of Energy Saving Devices

No. : - PESPL\1109\07-08

Date: - 10th Aug 2007

Inspection & Test Report

Ref.: - Supply Order No.: - 4010033267 Date: - 25\07\2007

Against subject to supply order, inspection was held in our company shop floor & the following tests are carried out on 10th Aug 07 in presence of Mr. T.S. Adhikari (SE-Electrical) are as below;

Machine Serial No. TPD06F0002 & TPD06F0004
Make :- POWER-WIN
Model No. TPPS-50

1. In Saving Mode; for 10 pulses time taken is 83 sec.
2. In Bypass Mode; for 10 pulses time taken is 68 sec. (Calculation: $83-68/83 \times 100$)
3. Therefore percentage saving is 18.07%
4. Tripping test of MCB on load is carried out successfully.
5. Over Voltage & Under Voltage (as per specification) is carried out successfully.
6. Visually checked out complete machine & verified all the Specifications as per purchase order.
7. All product Dimensions are Verified.

'Power-win' make Energy Saver found satisfactory and cleared for dispatch.

For ONGC

T.S. Adhikari
SE (Elect)
Quality Assurance Division

10/8/07
नारा शंकर अधिकारी
T. S. ADHIKARI
Suptdg. Engineer (E)
Quality Assurance Division,
ONGC, MUMBAI

For Power-win Energy Solutions Pvt. Ltd.

Authorized Signatory