



CPRI

HIGH POWER LABORATORY
CENTRAL POWER RESEARCH INSTITUTE,
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NABL ACCREDITED
LABORATORY
Certificate No. T0010

Sheet No. 1 of 6

TEST REPORT

Test Report Number : HPL10037 **Dated:** 24/05/2010

Name & Address of the Customer : M/s Megaduct Technology SDN BHD,
I.OT 993, Off Jalan Balakong,
43300 Balakong , Seri Kembangan,
Selangor Darul Ehsan , Malaysia.

Name & Address of the Manufacturer: M/s Megaduct Technology SDN BHD,
LOT 993 ,Off Jalan Balakong,
43300 Balakong , Seri Kembangan,
Selangor Darul Ehsan , Malaysia.

Particulars of sample tested : MD – 3200A, Three phase 50 Hz Bus Duct.
Type : MD – II
Designation : Megaduct II
Serial number : ---
Number of samples tested : One
Date(s) of Test(s) : 9th & 10th of February 2010
CPRI Sample Code No. : HPL10S0038
Condition of sample on receipt : New

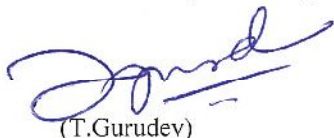
Particulars of tests conducted : Verification of short circuit withstand strength.
Test in accordance with : IEC: 60439-2 (2005 – 10) & Clause 10.11 of IEC: 61439-Part I (2009).

Standard/Specification
Sampling Plan : Nil
Customer's requirement : Nil
Deviation if any : Nil
Remarks if any : Refer Sheet No 5 of 6

Name of the witnessing persons
Customer's representative : Mr. Lance Liew Kang Woei, MD II.
Other than Customer's representative : None

Test subcontracted with address of the laboratory : Nil

Documents constituting this report (In words)
Number of sheets : Six
Number of oscillograms : Two
Number of graphs : None
Number of photos : Two
Number of test circuit diagrams : Two
Number of sample drawings : Three


(T.Gurudev)

TEST ENGINEER




(G. Sengupta)

ADDITIONAL DIRECTOR

AUTHORISED SIGNATORIES