TEST REPORT

PDL-11.153

Prof. Ir. Damstra Laboratory
P.O. Box 23, 7550 AA Hengelo
Europalaan 202, 7559 SC Hengelo, The Netherlands
Tel.: +31 74 246 4351 Fax: +31 74 246 4352
www.damstra-lab.nl

Client: Elektro Internationaal
Order number: EL9747
Date of tests: 8 december 2011
Report code: TR

Subject: EIPDU Okken panel

Purpose: To perform a temperature rise test on a functional unit inside a panel based on IEC 61439-2 Ed.1.0. 2009-01 clause 10.10.2.3.7 c) and client instruction.

Object: Eipdu (Economical Intelligent Power Distribution Unit), containing hot swappable electrical distribution groups for critical power supply, incorporated in panel type Okken-schneider electric.

Conclusion: Object passed the test.

Author: Bastiaan H. Stange

Checked by: Ing. Jan A. Otten

This report consists of:
Pages: 10

Ir. M. Binnendijk
Manager
b/a H. IJsseldijk

Hengelo, 1 februari 2012

The test results concern only the investigated test objects.

The Prof. Ir. Damstra Laboratory is the independent test institute of **Eaton Electric B.V.**

ISO 9001:2001
ISO/IEC 17025
KEMA CERT. NR 27126

ERMCVS UKAS

EATON

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Client:	Elektro International, de heer J. Mooij
Address:	Pompmolenlaan 17, 3447 CK Woerden Postbus 134, 3440 AC Woerden The Netherlands
Test location:	Prof. Ir. Damstra Laboratory Hengelo, The Netherlands
Observed by:	Bastiaan H. Stange
Witnessed by:	R. Ritsma, Entheq Technology Group, Oldenzaal J. Mooij, Elektro internationaal

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