

Test Report IEC 61010 1 Safety Requirements For Electrical

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Test Report IEC 61010 1

This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IEC 61010-1. Page 2 of 176 Report No.: E331788-D1000-1/A0/C0-CB TRF No. IEC61010_1J

TEST REPORT IEC 61010-1 laboratory use Part 1: General ...

Test Report issued under the responsibility of www.nemko.com This Test Report, when bearing the Nemko name and logo is only valid when issued by a Nemko laboratory, or by a laboratory having special agreement with Nemko. TEST REPORT IEC 61010-1 Safety requirements for electrical equipment for measurement, control, and laboratory use

TEST REPORT IEC 61010-1 Safety requirements for electrical ...

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TEST REPORT IEC 61010-1 Safety requirements for electrical ...

TEST REPORT IEC/EN 61010-1 Safety requirements for electrical equipment for measurement, control, and laboratory use Part 1: General requirements Report Number. : DE18050148 Date of issue..... : 2019-04-09 Total number of pages..... : 86 pages Test report: 82 pages; Appendix: 4 pages Applicant ' s name..... : DONGGUAN TEAMWISE ELECTRONIC CO.,LTD Address : No.1 Ao Bei Road, Cross ...

TEST REPORT IEC/EN 61010-1 Safety requirements for ...

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Report and its contents can be verified by contacting the NCB, responsible for this Test Report. Issue Date: 2014 -07 -30 Page 2 of 67
Report Reference # E248249 -A11 -CB -2 TRF No.: IEC 61010_D This report issued under the responsibility of UL

TEST REPORT IEC 61010-1 Safety requirements for electrical ...

This product under test complied with EN 61010-1:2010 and EN 61010-2-030:2010. Test Report History: This report may consist of more than one report and is valid only with additional or previous issued reports: Ref. No. Item None Tests performed (name of test and test clause): Testing location: Follow clause was performed: Clause 4.4.4 Fault condition Clause 5.3 Marking Durability Test Clause 6 ...

TEST REPORT EN 61010-1 Safety requirements for electrical ...

1:2010 (Third Edition); UL 61010-1:2012 (Third Edition). Test Report History: This report may consist of more than one report and is valid only with additional or previous issued reports: Ref. No. Item CP5A0700000 New Tests performed (name of test and test clause): Testing location: 4.4 Testing in single fault condition 5.1.3c) Mains supply 5.3 Durability of markings 6 Values in NORMAL ...

TEST REPORT IEC 61010-1 Safety requirements for electrical ...

IEC 61010-1 Clause Requirement + Test Result - Remark Verdict TRF No. IEC61010_D TRF originator: VDE TABLE: 3 - List of components and circuits relied on for safety P Unique component reference or location Application/function Manufacturer trademark (NOTE 1) Type / model Technical data (NOTE 2) Mark(s) of conformity evidence of acceptance (NOTE 3 and 4) Plug (For EU) 3VTJ2 AC250V, 10A VDE ...

TEST REPORT IEC 61010-1 Safety requirements for electrical ...

pag 1 of 56 Report No. 55790TRFSAF TEST REPORT IEC EN 61010-1 Safety requirements for electrical equipment for measurement, control, and laboratory use Part 1: General requirements Report Reference No..... : 55790TRFSAF Tested by Guido Romanò Approved by Roberto Tarro Date of issue.....: 2005-12-19

TEST REPORT IEC EN 61010-1 Safety requirements for ...

Yes, if the power supply is approved to a current edition of IEC 61010-1 or IEC 60950-1 or IEC 62368-1 and you can supply the full test report that relates to its CB certification. IEC 61010-1 has some special requirements. For example, IEC 61010-1 considers all temperatures at an ambient temperature of 40 ° C. So if the power supply has been ...

61010 laboratory measurement control safety testing ...

IEC 61010-1:2010 specifies general safety requirements for the following types of electrical equipment and their accessories, wherever they are intended to be used. a) Electrical test and measurement equipment b) Electrical industrial process-control equipment c) Electrical laboratory equipment This third edition cancels and replaces the second edition published in 2001. It constitutes a ...

IEC 61010-1:2010 - IEC System of Conformity Assessment ...

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Test Report Forms (TRFs) Presentations; Meetings; Trainings & Workshops; Testing & Certification; IEC Standards; IEC 61010-1:1990; IEC 61010-1:1990: Home; Reg. Requirements ; Nat./Group Differences; CB Test Labs; Issuing & Recognizing NCB; Recognizing NCB ; IEC 61010-1:1990. Title. Safety requirements for electrical equipment for measurement, control, and laboratory use - Part 1: General ...

IEC 61010-1:1990 - IEC System of Conformity Assessment ...

The sample(s) tested complies with the requirements of IEC 61010 -1:2010, EN 61010 -1:2010. The laser part for the test sample was tested and complied with laser class 2 as per IEC 60825 -1:2014 and EN 60825 -1:2014. When determining the test conclusion, the Measurement Uncertainty of test has been considered.

TEST REPORT IEC 61010 -1 Safety requirements for ...

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Report No. S116340.01 TRF No.: IEC 61010_1F Page 4 of 84 TRF originator: VDE ITL086 V4.0 07/04/2011 Table 1: List of Test equipment ITL Instrument Manufacturer Model Serial CallDue 1040 DVM Fluke 87 60370049 28/02/2013 1335 Caliper Dial 0-150mm Mitotoyo 505-646-50 01-051 18/03/2013 1012 Jointed Finger Probe Ergonomics JFP10 -- 28/02/2013

TEST REPORT IEC 61010-1 Safety requirements for electrical ...

Page 8 of 37 Report No. 130723008GZU-001 Revision 1: 9 Sep, 2016 TTRF_EN61010_2_030A EN 61010-1 / EN 61010-2-030 Clause Requirement + Test Result - Remark Verdict - Visible after removing cover or opening door N/A - Visible after removal from a rack or panel N/A Not put on parts which can be removed by an operator P

TEST REPORT EN 61010-1 EN 61010-2-030

The unit covered in this report is a Single Phase Power Quality Analyzer, which is a digital measurement equipment to measurement the AC/DC Voltage, resistance, capacitance, diode continuity, frequency, power, and energy; AC/DC current measured via external current

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clamp which is approved by cETLus in report SH10120004-001 by INTERTEK testing services Shanghai Limited 2.

TEST REPORT - uni-trend.com

IEC 61010-1 Clause Requirement + Test Result - Remark Verdict – visible after removing cover or opening door N/A – visible after removal from a rack or panel N/A Not put on parts which can be removed by an operator P Letter symbols (IEC 60027) used P Graphic symbols (IEC 61010-1: Table 1) used P 5.1.2 Identification P

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