

# Test Report Iec 61010 1 Safety Requirements For Electrical

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Issue Date: 2014-08-25 Page 1 of 9 Report Reference # E343191-A1-CB-1 Amendment 2 2016-01-07 TRF No: IEC 61010\_D This report issued under the responsibility of UL Test Report issued under the responsibility of: TEST REPORT IEC 61010-1 Safety requirements for electrical equipment for measurement, control, and laboratory use

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

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Page 7 of 73 report nr 210951856-QUA/PEP IEC 61010-1 Clause Requirement + Test Result - Remark Verdict TRF No: IEC 61010\_C TRF originator: VDE TABLE: 3 - List of components and circuits relied on for safety Unique component reference or location (including drawing reference if required) Application/Function Manufacturer (NOTE 1)

**INTERNATIONAL IEC STANDARD 61010-1**

International Standard IEC 61010-1 has been prepared by IEC technical committee 66: Safety of measuring, control and laboratory equipment It has the status of a group safety publication, as specified in IEC Guide 104

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

TEST REPORT IEC/EN 61010-1 Safety requirements for electrical equipment for measurement, control, and laboratory use IEC/EN 61010-1 Clause Requirement + Test Result - Remark Verdict 4 TESTS P 44 Testing in SINGLE FAULT CONDITIONS P 441 Fault tests (see Form A1) P

**TEST REPORT IEC 61010-1: 2010 Safety requirements for ...**

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

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 Letter symbols (IEC 60027) used P Graphic symbols (IEC 61010-1: Table 1) used P

**Page 1 of 14 Report No. 70223 IEC 61010-1 4.4.2 TABLE ...**

NOTE - Transient voltages must be below the limits given from Figure 2 and the capacitance below the limits from figure 3 of IEC 61010-1 Supplementary information: TESTED BY: DATE: Feb,2017 TEST EQUIPMENT LIST ITEM

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**TEST REPORT IEC 62040-1 Uninterruptible power systems (UPS ...**

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Test Report issued under the responsibility of: TEST REPORT IEC 61010-1, and IEC 61010-2-033 Safety requirements for electrical equipment for measurement, control, and laboratory use Part 1: General requirements, and Part 2-033: Particular requirements for HAND-HELD MULTIMETERS Report Number: TP12090270-ETS