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Equipment For

## Test Report En 61326 1 Electrical Equipment For

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### **Test Report En 61326 1**

EN 61326-1: 2013. EMC MEASUREMENT AND TEST REPORT. FOR. Applicant: Acrel Co., Ltd. Address : No. 253, Yulv Road, Jiading District, Shanghai China. Manufacturer: Jiangsu Acrel Electric MFG. Co., Ltd. Address : No. 5, Dongmeng Road, Nanzha Town, Jiangyin City Jiangsu Province. MODEL: ACR330ELH, ACR220ELH, ACR230ELH, ACR320ELH, ACR350EGH. December 31, 2014.

### **EN 61326-1: 2013 EMC MEASUREMENT AND TEST REPORT**

Page 1 of 30 Report No.55790TRFEMC TRF No. TRF EMC SpA  
TEST REPORT EN 61326-1 Electrical equipment for  
measurement, control and laboratory use. EMC requirements. -  
Part 1: General requirements. Report Reference No..... :  
55790TRFEMC Tested by (name+signature)..... : Guido Romanò

# Get Free Test Report En 61326 1 Electrical Equipment For

## **TEST REPORT EN 61326-1 Electrical equipment for ...**

Manufacturers should currently be testing to the EN 61326-1:2013 version of the standard. Using the 2006 guidelines is now considered to be out of compliance, and products must adhere to EN 61326-1 to ship to Europe. For further clarification on these changes or to request testing under EN 61326-1:2013 standards, contact us online. Our team will get in touch to discuss your product's required testing and how we can provide a comprehensive solution.

## **EN 61326-1: EMC Emissions/Immunity Requirement Changes for ...**

IMMUNITY (EN 61326-1: 2006) Description of Test Item Basic Standard Performance Criteria Results Electrostatic discharge (ESD) EN 61000-4-2: 2009 B PASS Radio-frequency, Continuous radiated disturbance EN 61000-4-3: 2006+A1: 2008 A PASS Electrical fast transient (EFT) EN 61000-4-4: 2004+A1: 2010 B PASS

## **EMC TEST REPORT Shenzhen Micsig Instruments Co., Ltd**

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The tests were performed in order to determine whether the electromagnetic emissions from the equipment under test, referred to as EUT hereafter, are within the CLASS A specification limits defined in EN 61326-1: 2013 (Electrical Equipment for measurement, control and laboratory use - EMC Requirements - Industrial Environments).

## **CE TEST REPORT - Validyne Engineering**

From then on, EN 61326-1: 2013 will be in effect. The 2013 version is identical to IEC 61326-1, Ed. 2.0 (2012-07). Immunity EN 61326-1 defines the immunity environments for different locations: Basic, Industrial, Controlled Electromagnetic (EM) and Portable Test and Measurement (in Annex A).

## **EN 61326-1: 2013 Replacing 2006 Version for EMC Directive ...**

Abstract. IEC 61326-1:2012 is available as IEC 61326-1:2012 RLV which contains the International Standard and its Redline version, showing all changes of the technical content compared

# Get Free Test Report En 61326 1 Electrical Equipment For

to the previous edition. IEC 61326-1:2012 specifies requirements for immunity and emissions regarding electromagnetic compatibility (EMC) for electrical equipment, operating from a supply or battery of less than 1 000 V a.c. or 1 500 V d.c. or from the circuit being measured.

## **IEC 61326-1:2012 - Conformity Assessment Schemes for**

...

EMC Report for ABB Inc. on the RS85 Page 1 of 49 TEST REPORT  
Report Number: 100943193DAL-001 Project Number:  
G100943193 Report Issue Date: February 6, 2013 Product  
Designation: Vibrating Fork Level Switch Model: RS85 Standards:  
CENELEC EN 61326-1\*BEI Issued:2006/05/01 Electrical  
equipment for measurement, control and

## **TEST REPORT - ABB Group**

EMC/EMI Test Report As per IEC/EN 61326-1:2005 & IEC/EN  
61326-2-5:2006 Emission & Immunity for Electrical Equipment  
for Measurement, Control and Laboratory Use - EMC  
Requirements Part 1: Industrial Locations on Product: SITRANS  
LR560 Foundation Fieldbus Model: 7ML5440-xxx00-xCxx Min Xie  
Project Engineer Global EMC Inc.

## **Global EMC Labs EMC/EMI Test Report**

test report and Shenzhen Certification Technology Service Co.,  
Ltd. is assumed full responsibility for the accuracy and  
completeness of test. Also, this report shows that the EUT is  
technically compliant with the EN 61326-1 and EN 61326-2-2  
requirements. This report applies to above tested sample only.  
This report shall not be reproduced in parts

## **EMC TEST REPORT for - Topelcom.gr**

EN 61326-1:2006 1 Scope This part of IEC 61326 specifies  
requirements for immunity and emissions regarding  
electromagnetic compatibility (EMC) for electrical equipment,  
operating from a supply or battery of less than 1 000 V a.c. or 1  
500 V d.c. or from the circuit being measured,

## **CE Marking Compliance**

IEC 61326-1:2012 specifies requirements for immunity and

# Get Free Test Report En 61326 1 Electrical Equipment For

emissions regarding electromagnetic compatibility (EMC) for electrical equipment, operating from a supply or battery of less than 1 000 V a.c. or 1 500 V d.c. or from the circuit being measured.

## **IEC 61326-1:2012 | IEC Webstore | electromagnetic ...**

TEST REPORT Report Number: 100739395MIN-005 Project Number: G100739395 Testing performed on the USB Fieldbus Interface To IEC 61326-1: 2005 Class B for Emissions, Basic Immunity Test Requirements 47 CFR, Part 15:2010, §15.107 and §15.109, Class B ICES-003, Issue 4:2004 For Emerson Process Management Test Performed by: Test Authorized by:

## **TEST REPORT - Emerson**

bs en 61326-2-1 : 2013 : electrical equipment for measurement, control and laboratory use - emc requirements - part 2-1: particular requirements - test configurations, operational conditions and performance criteria for sensitive test and measurement equipment for emc unprotected applications (iec 61326-2-1:2012) bs en 61326-2-6 : 2013

## **EN 61326-1 : 2013 | ELECTRICAL EQUIPMENT FOR MEASUREMENT ...**

7. EN 55022 Conducted Disturbance Test 12 7.1 Test Limits 7.2 Test Setup Photos 7.3 Test Data 8. EN 55022 Radiated Disturbance Test 17 8.1 Test Description 8.2 Test Setup 8.3 Test Limits 8.4 Test Setup photos 8.5 Test Data 9. EN 61000-3-2 Harmonic Current Test 23 9.1 Test Description 9.2 Flow-chart for determining Conformity 9.3 Test Setup 9.4 ...

## **REPORT NO. : E940698 EMC TEST REPORT**

This test report shall not be reproduced except in full, without written approval of Global EMC Inc. Guidance - Selection of Test Levels Immunity testing - was performed as per the table listed below from customer provided documentation, which meets or exceeds the requirements of Table 2 of IEC 61326-1/EN 61326-1, Industrial Immunity Requirements

## **Global EMC Labs EMC/EMI Test Report**

Report No.: CE990712C14A 6 of 86 Report Format Version 5.0.2

# Get Free Test Report En 61326 1 Electrical Equipment For

Reference No.: 990712C14, 130813C27 1 CERTIFICATION  
PRODUCT: AC/DC adaptor BRAND: XP Power MODEL NO.:  
AHM85PS12, AHM85PS24 (Refer to item 3.1 for more details)  
APPLICANT: XP Power Limited TESTED: Jul. 21 ~ Sep. 27, 2010  
TEST SAMPLE: ENGINEERING SAMPLE STANDARD: EN  
60601-1-2:2007 +AC:2010

## **CE EMC TEST REPORT - Colorado**

This part of IEC 61326 specifies requirements for immunity and emissions regarding electromagnetic compatibility (EMC) for electrical equipment, operating from a supply or battery of less than 1 000 V a.c. or 1 500 V d.c. or from the circuit being measured.

## **EN 61326-1:2013 standard - CE Marking assistant**

61326-1 □ IEC:2005 - 13 - c) Electrical laboratory equipment  
This is equipment which measures, indicates monitors or analyses substances, or is used to prepare materials, and includes In Vitro Diagnostic (IVD) equipment.

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