



VERIFICATION OF COMPLIANCE

This Verification of Compliance is hereby issued to the below named company. The test results of this report relate only to the tested sample identified in this report.

**Technical Standard: EMC DIRECTIVE 2004/108/EC* and 2014/30/EU
(EN 55011 / EN 61000-6-4 / EN 61000-6-2)
(EN 55022 / EN 55024)**

General Information

Applicant: Advantech Co., Ltd.
No. 1, Alley 20, Lane 26, Rueiguang Road, Neihu District,
Taipei 114, Taiwan, R.O.C.

Product Description

EUT Description: 3-ch RTD Input Module; 8-ch Analog Input Module with Independent Input Range;
7-ch Thermocouple Input Module with Independent Input Range;
8-channel High-Speed Analog Input Module

Brand Name: ADVANTECH

Model Number: ADAM-5013; ADAM-5017P; ADAM-5018P; ADAM-5017H;
ADAM-5013XXXXXXXXXXXXXXXXXX; ADAM5013XXXXXXXXXXXXXXXXXX;
ADAM-5017PXXXXXXXXXXXXXXXXXX; ADAM5017PXXXXXXXXXXXXXXXXXX;
ADAM-5018PXXXXXXXXXXXXXXXXXX; ADAM5018PXXXXXXXXXXXXXXXXXX;
ADAM-5017HXXXXXXXXXXXXXXXXXX; ADAM5017HXXXXXXXXXXXXXXXXXX;
(where "X" may be any alphanumeric character, "-" or blank)

Measurement Standard

EN 55011: 2009 + A1: 2010 (Group 1, CLASS A)

EN 55022: 2010 / AC: 2011

EN 55032: 2012 / AC: 2013

EN 61000-6-4: 2007 + A1: 2011

EN 61000-6-2: 2005 / AC: 2005 (EN 55024: 2010):

(IEC 61000-4-2: 2008; IEC 61000-4-3: 2006 + A1: 2007 + A2: 2010; IEC 61000-4-4: 2012;

IEC 61000-4-5: 2014; IEC 61000-4-6: 2013; IEC 61000-4-8: 2009; IEC 61000-4-11: 2004)

Measurement Facilities

Xindian Lab.: Compliance Certification Services Inc.
No.163-1, Zhongsheng Rd., Xindian Dist., New Taipei City, 23151 Taiwan.
Tel: +886-2-22170894 / Fax: +886-2-22171029

This device has been shown to be in compliance with and was tested in accordance with the measurement procedures specified in the Standards & Specifications listed above and as indicated in the measurement report number: T150930L12-E

**: Directive 2004/108/EC is repealed with effect from 20 April 2016.*

Sam Hu / Assistant Manager

Date: October 12, 2015

睿智科技股份有限公司
Compliance Certification Services Inc.