

VERIFICATION OF COMPLIANCE

This Verification of Compliance is hereby issued to the below named company and for below described product, based on

Technical Standard : **EMC DIRECTIVE 2014/30/EU**
(EN 55011 / EN 61000-6-4 / EN 61000-6-2)
(EN 55032 / EN 55024)

General Information

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

Product Description

Product Name : SQF 640 M.2 2242 SSD
Brand Name : ADVANTECH
Model Number : SQF-SM4V2-512G-SBC; SQF-SM4S2-8G-SBC; SQF-SM4S4-16G-SBC; SQF-SM4S4-32G-SBC; SQF-SM4S4-64G-SBC; SQF-SM4S2-8G-SBE; SQF-SM4S4-16G-SBE; SQF-SM4S4-32G-SBE; SQF-SM4S4-64G-SBE; SQF-SM4U1-8G-SBC; SQF-SM4U2-16G-SBC; SQF-SM4U2-32G-SBC; SQF-SM4U2-64G-SBC; SQF-SM4U2-128G-SBC; SQF-SM4U2-256G-SBC; SQF-SM4U1-8G-SBE; SQF-SM4U2-16G-SBE; SQF-SM4U2-32G-SBE; SQF-SM4U2-64G-SBE; SQF-SM4U2-128G-SBE; SQF-SM4U2-256G-SBE; SQF-SM4M1-16G-SBC; SQF-SM4M2-32G-SBC; SQF-SM4M2-64G-SBC; SQF-SM4M2-128G-SBC; SQF-SM4M2-256G-SBC; SQF-SM4M2-512G-SBC; SQF-SM4M1-16G-SBE; SQF-SM4M2-32G-SBE; SQF-SM4M2-64G-SBE; SQF-SM4M2-128G-SBE; SQF-SM4M2-256G-SBE; SQF-SM4M2-512G-SBE; SQF-SM4V1-32G-SBC; SQF-SM4V2-64G-SBC; SQF-SM4V2-128G-SBC; SQF-SM4V2-256G-SBC; SQF-SM4V1-32G-SBE; SQF-SM4V2-64G-SBE; SQF-SM4V2-128G-SBE; SQF-SM4V2-256G-SBE; SQF-SM4V2-512G-SBE

Measurement Standard

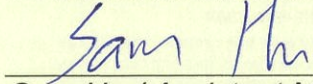
EN 55011: 2009 + A1: 2010 (Group 1, Class A)
EN 55032: 2015 / AC: 2016
CISPR 32: 2015 (Ed 2.0) / C1: 2016
EN 61000-6-4: 2007 + A1: 2011
EN 61000-6-2: 2005 / AC: 2005 (EN 55024: 2010 + A1: 2015)
(IEC 61000-4-2: 2008; IEC 61000-4-3: 2006 + A1: 2007 + A2: 2010; IEC 61000-4-4: 2012;
IEC 61000-4-5: 2014 + A1: 2017; IEC 61000-4-6: 2013; IEC 61000-4-8: 2009; IEC 61000-4-11: 2004 + A1: 2017)

Measurement Facilities

Company Name : Compliance Certification Services Inc.
Test Laboratory : Xindian Lab.
Address of Test Lab. : No.163-1, Jhongsheng Rd., Xindian Dist., New Taipei City, 23151 Taiwan.

This device has been tested and found to be in compliance with the measurement procedures specified in the Standards & Specifications listed above and as indicated in the measurement report with the number: T181129D06-E

The test results shown in this report are applicable only to the investigated sample identified in this report.


Sam Hu / Assistant Manager
Date: January 2, 2019

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