

VERIFICATION OF COMPLIANCE

Issue Date: July 27, 2021
Applicant: Advantech Co., Ltd.
Address: No.1, Alley 20, Lane 26, Rueiguang Road, Neihu District, Taipei 114, Taiwan, R.O.C.
Manufacturer: Advantech Co. Ltd.
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Product: Data Acquisition Modules
Brand Name/Trade Mark: ADVANTECH
Model/Type: ADAM-4015-E
Added Model(s): ADAM-4510-F; ADAM-4510-AE; ADAM-4510S-F; ADAM-4520-F; ADAM-4541-C; ADAM-4051-C; ADAM-4055-C; ADAM-4056SO-B; ADAM-4068-C; ADAM-4069-B; ADAM-4060-E; ADAM-4053-E; ADAM-4050-E; ADAM-4510-AEXXXXXXXXXXXXXXXXXX; ADAM4510IAEXXXXXXXXXXXXXXXXXX; ADAM-4015-EXXXXXXXXXXXXXXXXXXX; ADAM4015EXXXXXXXXXXXXXXXXXXX; ADAM-4510-FXXXXXXXXXXXXXXXXXX; ADAM4510FXXXXXXXXXXXXXXXXXXX; ADAM-4520-FXXXXXXXXXXXXXXXXXX; ADAM4520FXXXXXXXXXXXXXXXXXXX; ADAM-4051-CXXXXXXXXXXXXXXXXXX; ADAM4051CXXXXXXXXXXXXXXXXXX; ADAM-4055-CXXXXXXXXXXXXXXXXXX; ADAM4055CXXXXXXXXXXXXXXXXXX; ADAM-4068-CXXXXXXXXXXXXXXXXXX; ADAM4068CXXXXXXXXXXXXXXXXXX; ADAM-4069-BXXXXXXXXXXXXXXXXXX; ADAM4069BXXXXXXXXXXXXXXXXXX; ADAM-4056SO-BXXXXXXXXXXXXXXXXXX; ADAM4056SOBXXXXXXXXXXXXXXXXXX; ADAM-4541-CXXXXXXXXXXXXXXXXXX; ADAM4541CXXXXXXXXXXXXXXXXXX; ADAM-4510S-FXXXXXXXXXXXXXXXXXX; ADAM4510SFXXXXXXXXXXXXXXXXXX; ADAM-4050-EXXXXXXXXXXXXXXXXXX; ADAM4050EXXXXXXXXXXXXXXXXXX; ADAM-4060-EXXXXXXXXXXXXXXXXXXX; ADAM4060EXXXXXXXXXXXXXXXXXXX; ADAM-4053-EXXXXXXXXXXXXXXXXXXX; ADAM4053EXXXXXXXXXXXXXXXXXXX (where "X" may be any alphanumeric character, "-" or blank)
Applicable Standards: EN 55011: 2016 + A1: 2017 (Group 1, Class A)
 EN 55032: 2015 / A11: 2020
 CISPR 32: 2015 (Ed 2.0) / C1: 2016
 EN IEC 61000-6-4: 2019
 EN IEC 61000-6-2: 2019 (EN 55035: 2017),
 IEC 61000-4-2: 2008 / EN 61000-4-2: 2009
 IEC 61000-4-3: 2006 + A1: 2007 + A2: 2010 /
 EN 61000-4-3: 2006 + A1: 2008 + A2: 2010
 IEC 61000-4-4: 2012 / EN 61000-4-4: 2012
 IEC 61000-4-5: 2014 + A1: 2017 /
 EN 61000-4-5: 2014 + A1: 2017
 IEC 61000-4-6: 2013 + COR1: 2015 /
 EN 61000-4-6: 2014 + AC: 2015
 IEC 61000-4-8: 2009 / EN 61000-4-8: 2010
 IEC 61000-4-11: 2004 + A1: 2017 /
 EN 61000-4-11: 2004 + A1: 2017
Test Laboratory: Compliance Certification Services Inc.
 Xindian Lab
 No. 163-1, Jhongsheng Rd., Xindian Dist., New Taipei City, Taiwan
Test Report No. : T201209D02-E, dated on July 27, 2021

Conclusion: Based upon a review of the Test Report(s), the tested sample of the product mentioned above is deemed to comply with the requirements of the above EU harmonized and published standards. It gives a presumption of conformity with essential requirements of Directive 2014/30/EU.

Note: This verification is only valid for the product and configuration described and in conjunction with the test report as detailed above.

Authorised Signatory:

Compliance Certification Services Inc.
Sam Hu
Assistant Manager

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