

CERTIFICATE OF CONFORMITY



Product : DC to DC Converter
Brand : MINMAX
Test Model : MJA06-110S051C, MJA06-110S48C, MJA06-110D12C,
MJA06-110D24C
Series Model : MJA06-110S05C, MJA06-110S051C, MJA06-110S12C,
MJA06-110S15C, MJA06-110S24C, MJA06-110S48C, MJA06-110D12C,
MJA06-110D15C, MJA06-110D24C
Applicant : MINMAX TECHNOLOGY CO., LTD
Report No. : CE180907D03

We, **Bureau Veritas Consumer Products Services (H.K.) Ltd., Taoyuan Branch**, declare that the equipment above has been tested in our facility and found compliance with the requirement limits of applicable standards, in accordance with the Directive 2014/30/EU. The test record, data evaluation and Equipment Under Test (EUT) configurations represented herein are true and accurate under the standards herein specified.

EN 55032:2015 +AC:2016, Class A
EN 61000-3-2:2014 (Not applicable)
EN 61000-3-3:2013 (Not applicable)
EN 55035:2017

EN 61000-4-2:2009 / IEC 61000-4-2:2008 ED. 2.0
EN 61000-4-3:2006 +A1:2008 +A2:2010 / IEC 61000-4-3:2010 ED. 3.2
EN 61000-4-4:2012 / IEC 61000-4-4:2012 ED. 3.0
EN 61000-4-5:2014 / IEC 61000-4-5:2014 ED. 3.0
EN 61000-4-6:2014 / IEC 61000-4-6:2013 ED. 4.0
EN 61000-4-8:2010 / IEC 61000-4-8:2009 ED. 2.0
EN 61000-4-11:2004 / IEC 61000-4-11:2004 ED. 2.0 (Not applicable)
Broadband impulse noise disturbances (Not applicable)

NOTE: The above EN/IEC basic standards are applied with latest version if customer has no special requirement.

Kenny Meng / Assistant Manager

Sep. 25, 2018

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