

CERTIFICATE OF COMPLIANCE

Certificate Number 2019-04-30-E489960
Report Reference E489960-D1004-1/A0/C0-UL
Issue Date 2019-04-30

Issued to: MINMAX TECHNOLOGY CO LIMITED
Applicant Company: RM18M, 27/F, Ho King Comm CTR, 2-16 Fayuen ST, Mongkok,
Kowloon
HK China

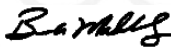
Listed Company: MINMAX TECHNOLOGY CO LTD
18 SIN-SIN RD AN-PING INDUSTRIAL DISRICT
TAINAN City 702 TW

This is to certify that representative samples of DC-DC Converter
MIW10-12S033M, MIW10-12S05M, MIW10-12S051M, MIW10-12S12M, MIW10-12S15M, MIW10-12S24M, MIW10-12D12M, MIW10-12D15M, MIW10-24S033M, MIW10-24S05M, MIW10-24S051M, MIW10-24S12M, MIW10-24S15M, MIW10-24S24M, MIW10-24D12M, MIW10-24D15M, MIW10-48S033M, MIW10-48S05M, MIW10-48S051M, MIW10-48S12M, MIW10-48S15M, MIW10-48S24M, MIW10-48D12M, MIW10-48D15M

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: ANSI/AAMI ES60601-1 (2005/(R)2012 + A1:2012, C1:2009/(R)2012 + A2:2010/(R)2012) - Amendment 1 - Revision Date 2012/08/21
CAN/CSA-C22.2 No. 60601-1:14 - Edition 3 - Revision Date 2014/03

Additional Standards: N/A
Additional Information: See the UL Online Certifications Directory at www.ul.com/database for additional information.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services, UL LLC

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