

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Power supplies (POWER MODULE)
Name and address of the applicant	MINMAX TECHNOLOGY CO., LTD. 18, SIN-SIN RD AN-PING INDUSTRIAL DISTRICT 70268 TAINAN CITY TAIWAN
Name and address of the manufacturer	MINMAX TECHNOLOGY CO., LTD. 18, SIN-SIN RD, AN-PING INDUSTRIAL DISTRICT, 70268 TAINAN CITY, TAIWAN
Name and address of the factory	MINMAX TECHNOLOGY CO., LTD. 18, SIN-SIN RD, AN-PING INDUSTRIAL DISTRICT, 70268 TAINAN CITY, TAIWAN
Ratings and principal characteristics	Rated input voltage: 100-240 Vac Rated frequency: 50/60 Hz Rated input current: 712 mA max. Rated output: See following page for details IP class: IP00 ta: 55 °C
Trade mark (if any)	See following page
Model/type Ref.	AMF-30Sxy (x=051, 12, 15, 24 or 48, representing output voltage; y=blank, D, C or CD representing input/output connector and shape of case)
Additional information (if necessary)	Complied with IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016
A sample of the product was tested and found to be in conformity with	IEC 61558-1:2017 IEC 61558-2-16:2009 IEC 61558-2-16:2009/AMD1:2013
as shown in the Test Report Ref. No. which forms part of this certificate	081-210458-000

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This CB Test Certificate is issued by the National Certification Body

CBS 001959 0003 Rev. 00

Date, 2021-08-25



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Trade mark (Image)



Output rating

Model no.:	Rated output voltage (Vdc)	Rated output current (mA)
AMF-30S051	5.1	5000
AMF-30S051C		
AMF-30S051D		
AMF-30S051CD		
AMF-30S12	12	2500
AMF-30S12C		
AMF-30S12D		
AMF-30S12CD		
AMF-30S15	15	2000
AMF-30S15C		
AMF-30S15D		
AMF-30S15CD		
AMF-30S24	24	1250
AMF-30S24C		
AMF-30S24D		
AMF-30S24CD		
AMF-30S48	48	625
AMF-30S48C		
AMF-30S48D		
AMF-30S48CD		

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