

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

SYSTEME CEI D'ACCEPTATION MUTUELLE DE  
CERTIFICATS D'ESSAIS DES EQUIPEMENTS  
ELECTRIQUES (IECEE)METHODE OC

## CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product  
Produit

Switching power supply unit  
Switching Power Supply

Name and address of the applicant  
Nom et adresse du demandeur

Shanghai Moons' Automation Control Co., Ltd.  
No.168, Mingjia Road, Minbei Industrial Zone, Minhang District  
201107 Shanghai, PEOPLE'S REPUBLIC OF CHINA

Name and address of the manufacturer  
Nom et adresse du fabricant

Shanghai Moons' Automation Control Co., Ltd.  
No.168, Mingjia Road, Minbei Industrial Zone, Minhang District, 201107  
Shanghai, PEOPLE'S REPUBLIC OF CHINA

Name and address of the factory  
Nom et adresse de l'usine

Shanghai Moons' Automation Control Co., Ltd.  
No.168, Mingjia Road, Minbei Industrial Zone, Minhang District, 201107  
Shanghai, PEOPLE'S REPUBLIC OF CHINA

Ratings and principal characteristics  
Valeurs nominales et caractéristiques principales

Rated input voltage: 100-240V~  
Rated input frequency: 50/60Hz  
Rated input current: See page 2  
Rated output voltage/current: See page 2  
Protection class: I  
Degree of protection: IPX0

Trade mark (if any)  
Marque de fabrique (si elle existe)

MOONS'

Model/type Ref.  
Ref. de type

MF100AxAG, MF150AxAG, UF100AxAG,  
UF150AxAG (x=3, 5 or 7);  
MF100AxxAG, MF150AxxAG, UF100AxxAG,  
UF150AxxAG (xx=12, 15, 24, 27, 36 or 48)

Additional information (if necessary)  
Information complémentaire (si nécessaire)

See test report for group and national differences for AU, CA, CN, DE, IL,  
IN, JP, KR, MY, UA, US.

A sample of the product was tested and found  
to be in conformity with  
Un échantillon de ce produit a été essayé et a été  
considéré conforme à la

IEC 60950-1(ed.2)am1;am2

as shown in the Test Report Ref. No.  
which forms part of this certificate  
comme indiqué dans le Rapport d'essais numéro  
de référence qui constitue une partie de ce  
certificat

TÜV SÜD PSB Pte Ltd  
083-1608613-000

This CB Test Certificate is issued by the National Certification Body  
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**

Date, 2016-08-15  
CBS 16 08 46839 135

  
( Bingwen Zhang )



TÜV SÜD PSB Pte Ltd · 1 Science Park Drive · Singapore 118221

PSB Singapore

## Appendix to CB Certificate

Model	Input Rated Voltage(V)	Input Rated current(A)	Input frequency (Hz)	Rated Output Voltage(V)	Rated Output Current(A)	Max. operation temperature (°C)
MF100A3AG/ UF100A3AG	AC 100-240	1.3	50/60Hz	3.3	20	30
MF100A5AG/ UF100A5AG	AC 100-240	1.7	50/60Hz	5	20	30
MF100A7AG/ UF100A7AG	AC 100-240	1.7	50/60Hz	7.5	13.4	40
MF100A12AG/ UF100A12AG	AC 100-240	1.7	50/60Hz	12	8.5	40
MF100A15AG/ UF100A15AG	AC 100-240	1.7	50/60Hz	15	6.7	40
MF100A24AG/ UF100A24AG	AC 100-240	1.7	50/60Hz	24	4.3	40
MF100A27AG/ UF100A27AG	AC 100-240	1.7	50/60Hz	27	3.8	40
MF100A36AG/ UF100A36AG	AC 100-240	1.7	50/60Hz	36	2.9	40
MF100A48AG/ UF100A48AG	AC 100-240	1.7	50/60Hz	48	2.1	40
MF150A3AG/ UF150A3AG	AC 100-240	1.7	50/60Hz	3.3	24	30
MF150A5AG/ UF150A5AG	AC 100-240	2.0	50/60Hz	5	24	30
MF150A7AG/ UF150A7AG	AC 100-240	2.2	50/60Hz	7.5	16	30
MF150A12AG/ UF150A12AG	AC 100-240	2.5	50/60Hz	12	12.5	40
MF150A15AG/ UF150A15AG	AC 100-240	2.5	50/60Hz	15	10	40
MF150A24AG/ UF150A24AG	AC 100-240	2.5	50/60Hz	24	6.3	40
MF150A27AG/ UF150A27AG	AC 100-240	2.5	50/60Hz	27	5.6	40
MF150A36AG/ UF150A36AG	AC 100-240	2.5	50/60Hz	36	4.2	40
MF150A48AG/ UF150A48AG	AC 100-240	2.5	50/60Hz	48	3.2	40




Date, 2016-08-15  
CBS 14 08 46839 135

Signature : ( Bingwen Zhang )

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