



Ref. Certif. No.

SI-5262IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST
CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)
CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE
CERTIFICATS D'ESSAIS DES EQUIPEMENTS
ELECTRIQUES (IECEE) METHODE OC**CB TEST CERTIFICATE****CERTIFICAT D'ESSAI OC**Product
Produit

DC/DC Converter

Name and address of the applicant
Nom et adresse du demandeurMinmax Technology Co. Ltd.
18 Sin-Sin Road, An-Ping Industrial District, Tainan City, 702
TaiwanName and address of the manufacturer
Nom et adresse du fabricantMinmax Technology Co. Ltd.
18 Sin-Sin Road, An-Ping Industrial District, Tainan City, 702
TaiwanName and address of the factory
Nom et adresse de l'usineMinmax Technology Co. Ltd.
18 Sin-Sin Road, An-Ping Industrial District, Tainan City, 702
Taiwan*Note: When more than one factory, please report on page 2*
Note: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page Additional Information on page 2Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

See page 2 for details.

Trademark (if any)
Marque de fabrique (si elle existe)

MINMAX

Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeur

/

Model / Type Ref.
Ref. De typeMIHW2000 series
See page 2 for details.Additional information (if necessary may also be reported
on page 2)
Les informations complémentaires (si nécessaire, peuvent
être indiqués sur la 2^{ème} pageThe risk management requirements of the standard were not
addressed. Additional Information on page 2A 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 laIEC 60601-1:2005 (3rd Ed.) + A1:2012As 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 partie de ce Certificat

T223-0213/16, dated 2016-03-16

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme **National de Certification**SIQ Ljubljana
Tržaška cesta 2, SI-1000 Ljubljana, Slovenia
T +386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.si
Product Certification Body is accredited by Slovenian Accreditation, Reg. No.: CP-001

Date: 2016-03-16

Signature: Bojan Pečavar

Ratings and principal characteristics:

Model name	Input voltage range	Rated input current	Output voltage	Output current
MIHW2022	Nominal: 24 Vdc	160 mA	5 Vdc	600 mA
MIHW2023	Range: 9-40 Vdc	160 mA	12 Vdc	250 mA
MIHW2026	Input fuse: 1000 mA	160 mA	± 12 Vdc	± 125 mA
MIHW2027		160 mA	± 15 Vdc	± 100 mA
MIHW2032	Nominal: 48 Vdc	100 mA	5 Vdc	600 mA
MIHW2033	Range: 18-80 Vdc	100 mA	12 Vdc	250 mA
MIHW2036	Input fuse: 600 mA	100 mA	± 12 Vdc	± 125 mA
MIHW2037		100 mA	± 15 Vdc	± 100 mA
MIHW2042	Nominal: 72 Vdc	85 mA	5 Vdc	600 mA
MIHW2043	Range: 36-160 Vdc	85 mA	12 Vdc	250 mA
MIHW2046	Input fuse: 300 mA	85 mA	± 12 Vdc	± 125 mA
MIHW2047		85 mA	± 15 Vdc	± 100 mA

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

This CB test certificate substitutes previously issued CB test certificate No. SI-4530 dated 2015-06-10 due to test report update.

Date: 2016-03-16

Signature: Bojan Pečavar

