

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

CB TEST CERTIFICATE

Product

Power supply for building-in

Name and address of the applicant

EGSTON System Electronics Eggenburg GmbH
Grafenberger Strasse 37, A-3730 Eggenburg, Austria

Name and address of the manufacturer

EGSTON System Electronics Eggenburg GmbH
Grafenberger Strasse 37, A-3730 Eggenburg, Austria

Name and address of the factory

EGSTON System Electronics Eggenburg GmbH
Grafenberger Strasse 37, A-3730 Eggenburg, Austria*Note: When more than one factory, please report on page 2* Additional Information on page 2

Ratings and principal characteristics

See page 2.

Trademark (if any)

EGSTON

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

N1hxSW5 6 series (x can be letters F, P or K and are indicating power supply unit connection type).

Additional information (if necessary may also be reported on page 2)

See page 2.

 Additional Information on page 3

A sample of the product was tested and found to be in conformity with

IEC 62368-1:2014

As shown in the Test Report Ref. No. which forms part of this Certificate

T223-0534/19, dated 2019-10-16

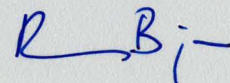
This CB Test Certificate is issued by the National Certification Body

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

SIQ Ljubljana is accredited by Slovenian Accreditation with accreditation number CP-001 in the field of certification of products, processes and services.

Date: 2019-10-16

Signature: Bojan Pečavar



Name and address of the factory:

EGSTON System Electronic spol.s.r.o
Průmyslova 20,
CZ-670 15 Znojmo,
Czech Republic

EGSTON Electronics Zhuhai Ltd.
3/F, No.3 Pinggong No. 1 Road, Nanping Technology Ind. Park,
Zhuhai City,
China

Ratings and principal characteristics:

Input: 100-240 Vac; 50-60 Hz; 140 mA max.

Output voltage: 5-24 Vdc
Output current: Max. 1,2 A
Output power: Max. 6 W

Additional information:

Unit was also tested and complies with following standards:

- EN 62368-1:2014 + A11:2017;
- IEC 60335-1:2010 + A1:2013 + A2:2016, EN 60335-1:2012 + A11:2014 + A13:2017;
- IEC 61558-2-16:2009 (1st Ed.) + A1:2013 used in conjunction with IEC 61558-1:2005 (2nd Ed.) + A1:2009 and EN 61558-2-16:2009 + A1:2013 used in conjunction with EN 61558-1:2005 + A1:2009.

Additional information (if necessary)

Date: 2019-10-16

Signature: Bojan Pečavar

