

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

Product	Desktop or Open Frame Switch Mode Power Supply
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 Electronic spol.s.r.o. Průmyslova 20, Znojno, CZ-67015, Czech Republic
<i>Note: When more than one factory, please report on page 2</i>	<input type="checkbox"/> Additional Information on page 2
Ratings and principal characteristics	Input: 100-240 V~; 1,4-0,7 A; 50-60 Hz Output: 12 V d.c. to 24 V d.c.; 2,5 A to 5,0 A; max. 60 W
Trademark / Brand (if any)	EGSTON
Customer's Testing Facility (CTF) Stage used	/
Model / Type Ref.	E2xFyW3_z 60 ("x"; "y"; "z" - see next page for nomenclature)
Additional information (if necessary may also be reported on page 2)	Unit also complies with EN 62368-1:2014 + A11:2017
A sample of the product was tested and found to be in conformity with	<input checked="" type="checkbox"/> Additional Information on page 2 IEC 62368-1:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	T223-0831/20 (2021-01-15)

This CB Test Certificate is issued by the National Certification Body

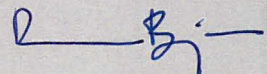


SIQ Ljubljana, Mašera-Spasićeva ulica 10, SI-1000 Ljubljana, Slovenia
T +386 1 4778 100, F +386 1 4778 444, info@siq.si, www.siq.si

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

Date: 2021-01-15

Signature: Bojan Pečavar



Ratings and principal characteristics:

Input: 100-240 V~; 1,4-0,7 A; 50-60 Hz

Output: See below

Model / Type ref.:

Model	Voltage	Current	Power	Model type
E2OFxW3 60 12V	12 V	5 A	60 W	Open frame
E2OFxW3 60 24V	24 V	2,5 A	60 W	Open frame
E2DFSW3 60 24V	24 V	2,5 A	60 W	Desktop
E2DFSW3_E 60 24V	24 V	2,5 A	60 W	Desktop PE connected to the output

Nomenclature: E2xFyW3_z 60

Where "x" can be:

- x = Open Frame version (There is no difference between x and O)
- O = Open Frame version (There is no difference between x and O)
- D = Desktop version

Where "y" can be (represent version of power supply – there is no difference between them):

- x
- y
- S
- M
- H

Where "_z" can be:

- _z or Blank = no connection between Protective earth and output (-) or
- _E = Protective earth connected to output (-)

Additional information (if necessary)

Date: 2021-01-15

Signature: Bojan Pečavar

