

Test report

Number: T251-0983/20 **Project file:** C20202804
Date: 2020-01-11
Pages: 87

Product: Switch Mode Power Supply

Type reference: E2xFyW3_z 60; where
'x' can be x (no special option) or O (Open Frame Version) or D (Desktop), and
'y' can be x or y (no special options) or S (Standard) or H (Household) or M (Medical), and
'_z' can be blank or _z (no special option) or _E (Protective earth connected to output)
See page 6.

Ratings: See page 6.

Trademark: **Pulse** or **EGSTON**

Applicant: EGSTON System Electronics Eggenburg GmbH
Grafenberger Strasse 37, AT-3730 Eggenburg, Austria

Manufacturer: EGSTON System Electronics Eggenburg GmbH
Grafenberger Strasse 37, AT-3730 Eggenburg, Austria

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

Summary of testing

Testing method: EN 55014-1:2017 + A11:2020, EN 55014-2:2015
EN IEC 61000-3-2:2019, EN 61000-3-3:2013 + A1:2019

Testing location: SIQ Ljubljana, Trpinčeva ulica 37 A, SI-1000 Ljubljana, Slovenia (Initial testing)
SIQ Ljubljana, Mašera-Spasičeva ulica 10, SI-1000 Ljubljana, Slovenia (other Revisions)

Remarks: Date of receipt of test items: see page 4.
Number of items tested: see page 4.
Date of performance of tests: see page 4.
The test results presented in this report relate only to the items tested.
The product complies with the requirements of the testing methods. The product is also in conformity with EN 55014-2:1997 + A1:2001 + A2:2008.

Tested by: Damjan Repar

Approved by: Marjan Mak



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