

# Test report

**Number:** T251-0282/21 **Project file:** C20202804  
**Date:** 2021-05-03  
**Pages:** 67

**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 4.

**Ratings:** See page 4.

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

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

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

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

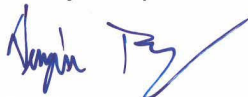
## Summary of testing

**Testing method:** 47 CFR Part 15, Subpart B (Clause 15.107 and 15.109)  
in conjunction with ANSI C63.4:2014  
ICES-003 Issue 7 in conjunction with ANSI C63.4:2014

**Testing location:** SIQ Ljubljana, Mašera-Spasićeva ulica 10, SI-1000 Ljubljana, Slovenia

**Remarks:** Date of receipt of test items: 2020-10-22  
Number of items tested: 4  
Date of performance of tests: 2021-04-19 - 2021-04-21  
The test results presented in this report relate only to the items tested.  
The product complies with the requirements of the testing methods.

**Tested by:** Damjan Repar



**Approved by:** Marjan Mak



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