

# Licence

## for the use of ENEC certification mark

**Number:** SI-ENEC 007/033 A1 **Project file:** C20191561

**Product:** Power supply for building-in

**Type reference:** N1hxSW3 18  
(see next page for details)

**Trademark:** EGSTON

**Ratings:** See next page for details

**Applicant / Licensee:** Egston System Electronics Eggenburg GmbH  
Grafenberger Strasse 37, A-3730 Eggenburg, Austria

**Manufacturer:** Egston System Electronics Eggenburg GmbH  
Grafenberger Strasse 37, A-3730 Eggenburg, Austria

This licence is granted subject to the ENEC rules on product certification. SIQ certifies the compliance of the product with the requirements of the standards and approves that the stated licensee's places of manufacture are subject to regular surveillance.

SIQ hereby grants the right to use of the ENEC Certification Mark of conformity on the specified products manufactured in the licensee's places of manufacture.

**Certification mark:**



**Standard:** EN 62368-1:2014 + A11:2017

**Test report:** ECS T223-0297/19, dated 2020-02-12

**Remarks:** This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

This licence is valid as long as the conditions laid down in the listed standards are not modified significantly and until the licensee complies with the SIQ's rules on product certification.

**Date:** 2020-07-08

**Authorized signature:** Bojan Pečavar



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**Number:** SI-ENEC 007/033 A1

### **Additional remarks:**

The list of critical components of the product for which this licence is granted is included in the test report.

### **Places of manufacture, inspection file number:**

EGSTON System Electronic spol.s.r.o.  
Průmyslová 20, CZ-670 15 Znojmo, Czech Republic  
(inspection file number: 31064-31064)

### **Ratings and principal characteristics**

Input: 100-240 Vac; 50-60 Hz; 340 mA

Output voltage: 5,0 Vdc to 24,0 Vdc

Output current: Max. 2,5 A

Output power: Max. 18 W

### **Model/Type Ref.:**

N1hxSW3 18

"x" can be:

"F" for cable version

"P" for PCB version

"K" for terminal version

"I" for insulated cable version

### **Limitation:**

This ENEC licence substitutes previously issued ENEC licence No. SI-ENEC 007/033, dated 2020-02-12, due to updated factory location.

**Date:** 2020-07-08

**Authorized signature:** Bojan Pečavar

