



# CERTIFICATE

## FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2301349

### Towel rail

**Type designation:** Flex U \*/450\*, Flex U\*/650\*, Flex I \*/550\*, Practic\*

**Certificate holder:** Volution Sweden AB  
Smedjegatan 10  
352 46 Växjö  
SWEDEN

**The product complies with the standard(s):** EN 60335-1:2012+A11+A13+A1+A14+A2+A15  
EN IEC 60335-2-43:2020+A11  
EN 62233:2008

**Date of expiry:** 21 December, 2028

**EU Directive information:** According to the principle of presumption of conformity, this certificate constitutes support for an EU Declaration of Conformity to the Low Voltage Directive 2014/35/EU.

# Intertek

Additional information in Appendix

**Certification Body:** Intertek Semko AB, Product Certification

**Place:** Kista - Stockholm

**Signed:**

**Date:** 21 December, 2023

Fredrik Wennersten

## APPENDIX:

Reference No. SE-S-2301349

### Technical Data:

Type designation	Flex U */450*, Flex U*/650*, Flex I */550*, Practic*
Rated voltage (V)	230
Rated power (W)	20-106 W
Frequency (Hz)	50
Class	II
IP-Class	44
Trademark	PAX
Test Report	2308871STO-001

Explanation of type designation Flex U \*/450\*, Flex U\*/650\*, Flex I \*/550\*, Practic\*.

Flex U \*/450\*: First \* indicate 2, 3, 4 or 5 rails with length 450mm. Power ratings. 28, 41, 55, or 69W

Second \* indicate electronic version

Flex U \*/650\*: First \* indicate 2, 3, 4 or 5 rails with length 650mm. Power ratings 43, 64, 85 or 106W

Second \* indicate electronic version

Flex I \*/550\*: First\* indicate 2, 3, 4, 5 or 6 rails with length 550mm. Power ratings 20, 30, 40, 50 or 60W

Second \* indicate electronic version

Practic\*: 3 rails in one continuous loop, 60W \* indicate electronic version

### Manufacturing Sites:

Volution Sweden AB  
Kattkärrsvägen 4  
648 31 Hälleforsnäs  
SWEDEN

According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EU Declaration of Conformity according to the Low Voltage Directive 2014/35/EU. This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

### Certification Body:

Intertek Semko AB, Product Certification

Place: Kista - Stockholm

### Signed:



Date: 21 December, 2023

Fredrik Wennersten