## **UL-EU CERTIFICATE**

Certificate No. UL-EU-00122-A2

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Date of Issue 2013-05-30

Certificate Holder VOLA A/S

LUNAVEJ 2

HORSENS, 8700 Denmark

Manufacturer VOLA A/S

LUNAVEJ 2

HORSENS, 8700 Denmark

Production site VOLA A/S

LUNAVEJ 2

HORSENS, 8700 Denmark

**Certified Product** Towel warmer

Model T39EL/10, T39EL/11, T39EL/12, T39EL/13, T39EL/14,

T39EL/15, See Page 2

**Trademark** 

VOLO

Rated Voltage / Frequency 220-230V~

Rated Current / Power from 31,5 to 210W

Insulation Class I
Degree of protection (IP) X4

Tested acc. to EN 60335-1:2002/A11:2004, EN 60335-1:2002/A12:2006, EN

13CA15303 issued on 2013-05-23

60335-1:2002/A13:2008, EN 60335-1:2002/A14:2010, EN

60335-1:2002/A15:2011, EN 60335-1:2002/A1:2004, See Page 2

Test Report No.

Additional

Expire date

2023-01-23

Director, Global Market Access
Operations
Helena Y. Wolf

Velena y. u

This is to certify that representative samples of the Certified Product listed above have been investigated by Underwriters Laboratories to the Standard(s) indicated on this Certificate, in accordance with the UL Global Services Agreement and the UL-EU Mark Service Terms and Conditions ("Agreement"). The Certificate Holder is entitled to use the UL-EU Mark for the Certificate Product listed on the certificate and manufactured at the production site(s) listed, in accordance with the terms of the Agreement. Only those products bearing the UL-EU Mark for Europe should be considered as being covered by UL's UL-EU Mark Service. This Certificate shall remain valid through the Expiration date, unless a Standard identified on this Certificate is amended or withdrawn prior to that date or there is a non-compliance with the Agreement.



# **Appendix UL-EU CERTIFICATE**

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#### Model Details:

T39EL/16,T39EL/17,T39EL/18,T39EL/19,T39EL/20,T39EL/3,T39EL/4,T39EL/5,T39EL/6,T39EL/7,T39EL/8,T39EL/9

### Additional Information:

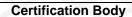
This is to replace UL-EU-00122-A1 issued 2013-01-23 due to:

- Remove thermal insulation (Styrofoam) from 'VOLA T39EL towel heater (Additional constructional analyses and tests were considered necessary)
- Correction typo error in clause 15 from IPX1 to IPX4

Model	Number of bars	Rated Wattage (W)
T39EL/3	3	31,5
T39EL/4	4	42,0
T39EL/5	5	52,5
T39EL/6	6	63,0
T39EL/7	7	73,5
T39EL/8	8	84,0
T39EL/9	9	94,5
T39EL/10	10	105,0
T39EL/11	11	115,5
T39EL/12		126,0
T39EL/13	13	136,5
T39EL/14	14	147,0
T39EL/15	15	157,5
T39EL/16	16	168,0
T39EL/17	17	178,5
T39EL/18	18	189,0
T39EL/19		199,5
T39EL/20	20	210,0

Additionally Tested According To:

EN 60335-1:2002/A2:2006, EN 60335-1:2002, EN 60335-2-43:2003/A1:2006, EN 60335-2-43:2003/A2:2008, EN 60335-2-43:2003, EN 62233:2008



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# **Appendix UL-EU CERTIFICATE**

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### **Certification Mark UL-EU Mark**

The UL-EU Mark, as displayed below, shall appear on certified products only. Minimum size is not specified, as long as the Mark is legible. The following is suggested.



The minimum height of the registered trademark symbol ® shall be 1 mm. When the overall diameter of the UL-EU Mark is less than 9.5 mm, the trademark symbol may be omitted if it is not legible to the naked eye.

The UL-EU Mark may appear on a label, nameplate, or may be cast, stamped or molded into the product. When appearing on a label or nameplate, the Manufacturer's name or trademark along with a model number are also required on that same label or nameplate. If cast, stamped or molded, the Certificate Manufacturer's name or trademark and model number shall also appear elsewhere on the product.

All content shall be in accordance with the details provided on this UL-EU Certificate.

#### **PROCUREMENT**

The Production site may reproduce the Mark or obtain it from a UL authorized supplier. The list of UL authorized suppliers can be found on UL's online directory at www.ul.com

**Certification Body** 

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