

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE)
CB SCHEME

CB TEST CERTIFICATE

| | |
|---------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| Product | Range Hood |
| Name and address of the applicant | Elica SPA VIA ERMANNO CASOLI 2 FABRIANO, 60044 AN Italy |
| Name and address of the manufacturer | Elica SPA VIA ERMANNO CASOLI 2 FABRIANO, 60044 AN Italy |
| Name and address of the factory | Elica S.p.A. Località Montirone I-60030 Mergo (AN) ITALY |
| <p>Note: When more than one factory, please report on page 2</p> | <input checked="" type="checkbox"/> Additional Information on page 2 |
| Ratings and principal characteristics | 220-240 or 230V 50/60Hz, 220-240 or 230V 50Hz, 220V 60Hz or 110-127V 60Hz; Max 395W (See test report for details) |
| Trademark (if any) | Elica |
| Type of Customer's Testing Facility (CTF) Stage used | CTF Stage 1 |
| Model / Type Ref. | E076D I, E076E I See Page 2 and Test Report for details |
| Additional information (if necessary may also be reported on page 2) | <input checked="" type="checkbox"/> Additional Information on page 2 |
| A sample of the product was tested and found to be in conformity with | IEC 60335-1(ed.5), IEC 60335-2-31(ed.5) |
| As shown in the Test Report Ref. No. which forms part of this Certificate | 4788430047.6.1 issued on 2018-05-17 |

This CB Test Certificate is issued by the National Certification Body



- UL (US), 333 Pfingsten Rd IL 60062, Northbrook, USA
 UL (Demko), Borupvang 5A DK-2750 Ballerup, DENMARK
 UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN
 UL (CA), 7 Underwriters Road, Toronto, M1R 3B4 Ontario, CANADA

For full legal entity names see www.ul.com/ncbnames

Date: 2018-05-22

Original Issue Date: 2017-07-10

Signature:

Jan-Erik Storgaard

Model Details:

E076D I, E076E I:

Explanation of type/electrical configuration:

| | |
|----------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| E076D or E076E | = Type of construction |
| I | = Insulation Class |
| xKy , xSy or xV | = Number and kind of Motors or one Valve |
| xL, xA, xH, xH1, xN, xNA, xNB, xE, xB or xED | = Number and kind of lamps "L" Incandescent Bulb Lamp, "A" line voltage Halogen Lamps, low voltage halogen lamp: "H" 20 W, "H1" 10 W, tubular fluorescent lamp: "N" 21 W, "NA" 28 W or "NB" 14 W; "E" Led Spot Lamp, "B" Led Bulb Lamp or "ED" Low Voltage Dichroic Led Lamp. ¹⁾ |
| P, R, S or T | = Kind of Control ("P" mechanical push buttons, "R" Rotative Switch, "S" Slider, "T" Touch Control) |
| B or E | = Kind of supply voltage ("B" tested for/at 240V or "E" tested for/at 110-127 V) |

Remark: x is a number (one or more digit(s)), y is a sequence of alphanumeric characters of any length.

¹⁾ Without Number on prefix indicates one Lamp

Factories:

ELICA GROUP POLSKA Sp. z o.o.
 Ul Inzynierska 3, 55221 Jelcz Laskowice
 POLAND

Additional Information:

Additionally evaluated to EN 60335-1:2012/ A11:2014, EN 60335-2-31:2014, EN 62233:2008 and IEC 60335-1/A1:2013(Ed.5.1) ; National Differences specified in the CB Test Report.

The original report was modified to include the following changes/additions:

- Addition of the new type/electrical configurations
- Update the "Explanation of type/electrical configuration"
- Addition of new Light Assembly LA0141 provided with new Lampholder 333 and new LED Driver
- Addition of new alternative components

Additional information (if necessary)

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