


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 <small>Note: When more than one factory, please report on page 2</small> | ELICA GROUP POLSKA SP Z O O UL INZYNIERSKA 3 JELCZ LASKOWICE, 55-221 Poland <input checked="" type="checkbox"/> Additional Information on page 3 |
| Ratings and principal characteristics | 220-240 or 230V 50/60Hz and 110-127V 60Hz, Max 306W (See page 2 for detail) |
| Trademark (if any) |  |
| Type of Customer's Testing Facility (CTF) Stage used | CTF Stage 3 |
| Model / Type Ref. | E034B II See Page 2 |
| Additional information (if necessary may also be reported on page 2) | <input checked="" type="checkbox"/> Additional Information on page 3 |
| A sample of the product was tested and found to be in conformity with | IEC 60335-1:2010, IEC 60335-2-31:2012 |
| As shown in the Test Report Ref. No. which forms part of this Certificate | 18-4788571150.5.1 issued on 2018-09-10 |

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

Date: 2018-09-18
Original Issue Date: 2016-01-22

Signature:


Jan-Erik Storgaard
For full legal entity names see www.ul.com/ncbnames

Model Details:

| ADDITIONAL INFORMATION | | | | | | |
|--|----------|---------------------------------|-----------------|-------------------|----------------|-------------------------------------|
| Type/Code identification | | | | | | |
| This Test Report covers the following type and associated code identifying the Electrical configuration: | | | | | | |
| Type: E034B II + Code, (i.e. E034B II 1K42AD 2A S B) | | | | | | |
| ELECTRICAL CONFIGURATIONS EVALUATED IN THE PREVIOUS TEST REPORT (ORIG.): | | | | | | |
| No. | Type | Code (Electrical Configuration) | Rated Input (W) | Rated Voltage (V) | Frequency (Hz) | Distance from Electric/gas Hob (cm) |
| 1 | E034B II | 1K42AD 2A S B | 236 | 220-240 or 230 | 50/60 | 50/65 |
| 2 | E034B II | 1K42AD 2L S B | 260 | 220-240 or 230 | 50/60 | 50/65 |
| 3 | E034B II | 1K42AD 2H S B | 220 | 220-240 or 230 | 50/60 | 50/65 |
| 4 | E034B II | 1K42AD 2A P B | 236 | 220-240 or 230 | 50/60 | 50/65 |
| 5 | E034B II | 1K42AD 2H P B | 220 | 220-240 or 230 | 50/60 | 50/65 |
| 6 | E034B II | 1K42AD 2A S E | 256 *) | 110-127 | 60 | 50/65 |
| 7 | E034B II | 1K42AD 2L S E | 280 *) | 110-127 | 60 | 50/65 |
| 8 | E034B II | 1K42AD 2H S E | 240 *) | 110-127 | 60 | 50/65 |
| 9 | E034B II | 1S35AD 2A S B | 236 | 220-240 or 230 | 50/60 | 50/65 |
| 10 | E034B II | 1S35AD 2H S B | 220 | 220-240 or 230 | 50/60 | 50/65 |
| 11 | E034B II | 1S35AD 2A P B | 236 | 220-240 or 230 | 50/60 | 50/65 |
| 12 | E034B II | 1S35AD 2H P B | 220 | 220-240 or 230 | 50/60 | 50/65 |
| 13 | E034B II | 1S40AD 2A S B | 306 | 220-240 or 230 | 50/60 | 50/65 |
| 14 | E034B II | 1S40AD 2H S B | 290 | 220-240 or 230 | 50/60 | 50/65 |
| 15 | E034B II | 1S40AD 2A P B | 306 | 220-240 or 230 | 50/60 | 50/65 |
| 16 | E034B II | 1S40AD 2H P B | 290 | 220-240 or 230 | 50/60 | 50/65 |
| 17 | E034B II | 1S40AM 2A S B | 306 | 220-240 or 230 | 50/60 | 50/65 |
| 18 | E034B II | 1S40AM 2H S B | 290 | 220-240 or 230 | 50/60 | 50/65 |
| 19 | E034B II | 1S40AM 2A P B | 306 | 220-240 or 230 | 50/60 | 50/65 |
| 20 | E034B II | 1S40AM 2H P B | 290 | 220-240 or 230 | 50/60 | 50/65 |
| 21 | E034B II | 1K42AD 2B S B | 186 | 220-240 or 230 | 50/60 | 50/65 |
| 22 | E034B II | 1K42AD 2B P B | 186 | 220-240 or 230 | 50/60 | 50/65 |
| 23 | E034B II | 1K42AD 2E S B | 185 | 220-240 or 230 | 50/60 | 50/65 |
| 24 | E034B II | 1K42AD 2E P B | 185 | 220-240 or 230 | 50/60 | 50/65 |
| 25 | E034B II | 1K42AX 2B S B | 146 | 220-240 or 230 | 50/60 | 50/65 |
| 26 | E034B II | 1K42AX 2B P B | 146 | 220-240 or 230 | 50/60 | 50/65 |

Additional information (if necessary)



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UL (Denko), Borupvang 5A DK-2750 Ballerup, DENMARK

UL (JP), Marunouchi Trust Tower Main Building 6F, 1-8-3 Marunouchi, Chiyoda-ku, Tokyo 100-0005, JAPAN

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Model Details:

| No. | Type | Code (Electrical Configuration) | Rated Input (W) | Rated Voltage (V) | Frequency (Hz) | Distance from Electric/gas Hob (cm) |
|---|----------|--|-----------------|-------------------|----------------|-------------------------------------|
| 27 | E034B II | 1K42AX 2E S B | 145 | 220-240 or 230 | 50/60 | 50/65 |
| 28 | E034B II | 1S35AD 2B S B | 186 | 220-240 or 230 | 50/60 | 50/65 |
| 29 | E034B II | 1S35AD 2E S B | 185 | 220-240 or 230 | 50/60 | 50/65 |
| 30 | E034B II | 1S40AD 2B S B | 256 | 220-240 or 230 | 50/60 | 50/65 |
| 31 | E034B II | 1S40AD 2E S B | 255 | 220-240 or 230 | 50/60 | 50/65 |
| Remark: *) Rated Input referring to all rated voltage of rated voltage range 110-127 V. See Table 10.1 of test report for acceptable deviation. | | | | | | |
| Explanation of type/electrical configuration: | | | | | | |
| E034B | = | Type of construction | | | | |
| II | = | Insulation Class | | | | |
| xKy or xSy | = | Number of Motors and Type of Motor | | | | |
| xH, xL, xA, xB or xE | = | Number of Low Voltage Halogen lamps ("H"), Bulb Incandescent Lamps ("L") or High voltage Halogen Lamps ("A"), Led Bulb Lamp ("B") or Led Spot Lamp ("E") | | | | |
| P or S | = | Kind of Control ("P" Push Button Switch or "S" Slider Switch) | | | | |
| B or E | = | For UK (tested for/at 240V, "B") or Voltage Ratings 110-127V ("E") | | | | |
| Remark: x is a number (one or more digit), y is a sequence of alphanumeric characters of any length (see Type/Code identification table). | | | | | | |

Factories:

ELICA SPA
LOCALITA MONTIRONE
MERGO, 60030 AN Italy

Additional Information:

Additionally evaluated to IEC 60335-1:2010/A1:2013, EN 60335-1:2012/A11:2014/A13:2017, EN 60335-2-31:2014 and EN 62233:2008; National differences specified in the CB Test Report.

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

- Updated Trademark
- Updated National Differences
- Evaluation of all models against the requirements in IEC 60335-1:2010/A1:2013, EN 60335-1:2012/A13:2017, AS/NZS 60335.1:2011/A1:2012/A2:2014/A3:2015 and AS/NZS 60335.2.31:2013/A1:2015.
- Updated marking plates
- Addition of new models
- Update Explanation of type/electrical configuration
- Update critical components list

Additional information (if necessary)



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