



Ref. Certif. No.

**DK-59370-A1-UL**

**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"/> <a href="#">Additional Information on page 2</a>
Ratings and principal characteristics	220-240 or 230V 50/60Hz, 220-230V 50Hz or 220-240V or 230V 50Hz, Max 330W
Trademark (if any)	Elica
Type of Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	E011 II and E011A II See Page 2-4
Additional information (if necessary may also be reported on page 2)	<input checked="" type="checkbox"/> <a href="#">Additional Information on page 2</a>
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	4787838110.40.1 (Orig.4787526985.13) issued on 2017-03-21

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](http://www.ul.com/ncbnames)

Date: 2017-03-28  
Original Issue Date: 2016-11-11

Signature:

Jan-Erik Storgaard

## Model Details:

ADDITIONAL INFORMATION						
TYPE/CODE IDENTIFICATION						
This Test Report covers the following types, all sharing the same main constructional features: <b>E011 II and E011A II</b> Each type is associated with the following code identifying the Electrical Configuration: <b>E011 II or E011A II + Code</b> , (i.e. E011 II 2K28 2L S B or E011A II 1K20AA 2L 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	E011 II	2K28 2L S B **)	280	220-240 or 230	50/60	50/65
2	E011 II	2K28 2A S B **)	256	220-240 or 230	50/60	50/65
3	E011 II	2K33 2L S **)	330	220-230	50	50/65
4	E011 II	2K33 2A S **)	306	220-230	50	50/65
5	E011 II	2M23 2A S B	256	220-240 or 230	50/60	60/65
6	E011A II	1K20AA 2L S B	180	220-240 or 230	50/60	60/65
7	E011A II	1K20AA L S B	140	220-240 or 230	50/60	60/65
8	E011A II	1K20AA 2A S B	156	220-240 or 230	50/60	60/65
9	E011A II	1K20AA 1A S B	128	220-240 or 230	50/60	60/65
10	E011A II	1K28 2L S B **)	180	220-240 or 230	50/60	50/65
11	E011A II	1K28 L S B **)	140	220-240 or 230	50/60	50/65
12	E011A II	1K28 2A S B **)	156	220-240 or 230	50/60	50/65
13	E011A II	1K28 1A S B **)	128	220-240 or 230	50/60	50/65
14	E011A II	M20 2L S B	200	220-240 or 230	50	60/65
15	E011A II	M20 L S B	160	220-240 or 230	50	60/65
16	E011A II	M20 2A S B	176	220-240 or 230	50	60/65
17	E011A II	M20 1A S B	128	220-240 or 230	50	60/65

**Additional information (if necessary)**

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18	E011A II	M23 2L S B	180	220-240 or 230	50/60	60/65
19	E011A II	M23 L S B	140	220-240 or 230	50/60	60/65
20	E011A II	M23 2A S B	156	220-240 or 230	50/60	60/65
21	E011A II	M23 1A S B	128	220-240 or 230	50/60	60/65
22	E011A II	P23 L S B	140	220-240 or 230	50	60/65
23	E011A II	P23 1A S B	128	220-240 or 230	50	60/65
24	E011A II	K30 2L S B	200	220-240 or 230	50	60/65
25	E011A II	K30 L S B	160	220-240 or 230	50	60/65
26	E011A II	K30 2A S B	176	220-240 or 230	50	60/65
27	E011A II	K30 1A S B	148	220-240 or 230	50	60/65
28	E011A II	L S B *)	40	220-240 or 230	50	60/65
29	E011A II	1A S B *)	28	220-240 or 230	50	60/65
30	E011A II	1K33A 2A S B **)	161	220-240 or 230	50/60	50/65
31	E011A II	1K33A 1A S B **)	133	220-240 or 230	50/60	50/65

**ELECTRICAL CONFIGURATIONS EVALUATED IN THIS TEST REPORT (AMEND1):**

32	E011 II	2K28A 2A S B **)	236	220-240 or 230	50/60	50/65
33	E011 II	2K28A 2B S B **)	186	220-240 or 230	50/60	50/65
34	E011A II	1K33A 2B S B **)	111	220-240 or 230	50/60	50/65
35	E011A II	1K33A 1B S B **)	108	220-240 or 230	50/60	50/65
36	E011A II	1K33A 2F S B **)	119	220-240 or 230	50/60	50/65

Remark: Configurations tested over four hob elements.

\*) Configuration not provided with motor.

\*\*\*) Configurations also tested over six hob elements.

**Additional information (if necessary)**



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Model Details:

**Explanation of type/electrical configuration:**

E011, E011A	= Type of construction
II	= Insulation Class
xKy, xMy or xPy	= Number of Motors and Type of Motor <sup>1)</sup> ; blank indicates no internal motor is employed
xL, xA, xB or xF	= Number and kind of lamps ("L" Incandescent Bulb, "A" High Voltage Halogen, "B" Led Bulb or "F" CFL Lamp) <sup>1)</sup>
S	= Kind of Controls ("S" Slider Switch)
B	= "B" for UK (tested for/at 240V); blank indicates other rated mains voltages not including 240 V.

Remark: <sup>1)</sup> Without number on prefix indicates one lamp or motor.  
 x is a number (one or more digits), y is a sequence of alphanumeric characters of any length (see Type/Code identification table).

Production Sites:  
 ELICA SPA  
 LOCALITA MONTIRONE  
 MERGO, 60030 AN Italy

Additional Information:

The original report was modified to include the following changes/additions:  
 -Evaluation of all models against the requirements in IEC 60335-1/A1:2013 (Ed. 5.1), AS/NZS 60335.1:2011 + A1:2012 + A2:2014 + A3:2015 and AS/NZS 60335.2.31:2013 + A1:2015.  
 - Updated List of countries in Summary of Compliance with National Differences.  
 - Addition of new models

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