



Ref. Certif. No.

DK-155623-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, AN, 60044 Italy
Name and address of the manufacturer	Elica SPA Via Ermanno Casoli 2 Fabriano, AN, 60044 Italy
Name and address of the factory	Elica SPA Localita Montirone Mergo, AN, 60030 Italy <input checked="" type="checkbox"/> Additional Information on page 2
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	220-240 or 230 V 50-60 Hz, 220-240 or 230V 50Hz, 220V 60Hz, Max 362 W (see CB Test Report for details)
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	E100F I, E100G I <input checked="" type="checkbox"/> Additional Information on page 2 to page 4
Additional information (if necessary may also be reported on page 2)	National Differences: EU Group Differences, AU, DK, FI, NZ, NO, SE, GB <input checked="" type="checkbox"/> Additional Information on page 4
A sample of the product was tested and found to be in conformity with	IEC 60335-2-31:2012, IEC 60335-2-31:2012/AMD1:2016, IEC 60335-2-31:2012/AMD2:2018, IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016
As shown in the Test Report Ref. No. which forms part of this Certificate	24-4791266968.15.1 issued on 2024-07-18

This CB Test Certificate is issued by the National Certification Body



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

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

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Factory(ies):

ELICA GROUP POLSKA SP Z O O
Ul Inzynierska 3 Jelcz Laskowice 55-221
Poland

Additional Model Detail(s):

ADDITIONAL INFORMATION							
Type/Code identification							
This Test Report covers the following type and associated code identifying the Electrical configuration: Type: E100F I or E100G I + Code, (i.e. E100F I 1SI40CC 1SE TH B)							
No.	Type	Code (Electrical Configuration)	Rated Input (W)	Rated Voltage (V)	Frequency (Hz)	Min. distance from Electric Hob /Gas Hob (cm)	Min. distance from Electric Hob /Gas Hob (cm) (only for AUS/NZL)
1	E100F I	1SI40CC 1SE TH B	317	220-240 or 230	50	50/65	60/65
2	E100F I	1SI50BB 2E CT B	305	220-240 or 230	50	50/65	60/65
3	E100F I	1S48CF 2E CTH B	285	220-240 or 230 220	50 60	50/65	60/65 -
4	E100F I	1S48CF 2E CT1 B	285	220-240 or 230 220	50 60	50/65	60/65 -
5	E100F I	1SI40CC 1SE CTH B	317	220-240 or 230	50	50/65	60/65
6	E100G I	1S48CF 4E CTH B	290	220-240 or 230 220	50 60	50/65	60/65 -
7	E100F I	1HT67 1SE ASC B	362	220-240 or 230	50	50/65	60/65
8	E100F I	1HT67 1SE ASC B 90	362	220-240 or 230	50	50/65	60/65
9	E100F I	1HT67 1SE ASC B 120	362	220-240 or 230	50	50/65	60/65
10	E100F I	1S48CD 1SE T1 B	277	220-240 or 230 220	50 60	50/65	60/65 -

Additional information (if necessary)



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11	E100F I	1S48CD 1SE CT1 B	277	220-240 or 230 220	50 60	50/65	60/65 -
12	E100G I	1S48CD 1SE T1 B	277	220-240 or 230 220	50 60	50/65	60/65 -
13	E100G I	1S48CD 2SE CT1 B ¹⁾	284	220-240 or 230 220	50 60	50/65	60/65 -
14	E100F I	1W50CC 1SE T1 B	257	220-240 or 230	50-60	50/65	60/65
15	E100F I	1W50CC 1SE CTH B	257	220-240 or 230 220	50 60	50/65	60/65 -
16	E100F I	1W50CB 1SE CT1 B	257	220-240 or 230 220	50 60	50/65	60/65 -
17	E100F I	1W50CB 2E CT B	255	220-240 or 230 220	50 60	50/65	60/65 -
18	E100F I	1W50CB 1SE TU1 B	257	220-240 or 230 220	50 60	50/65	60/65 -
19	E100G I	1W50CB 2SE TU1 B ¹⁾	257	220-240 or 230 220	50 60	50/65	60/65 -
20	E100G I	1W50CB 2SE CT1 B ¹⁾	257	220-240 or 230 220	50 60	50/65	60/65 -
21	E100F I	1W50CC 1SE ASC1 B	257	220-240 or 230 220	50 60	50/65	60/65 -
22	E100G I	1W50CC 2SE ASC1 B ¹⁾	257	220-240 or 230 220	50 60	50/65	60/65 -
23	E100G I	1JB700C 1SE BWCT B	177	220-240 or 230	50-60	50/65	60/65
24	E100G I	1JB700C 2SE BWCT B ¹⁾	177	220-240 or 230	50-60	50/65	60/65
25	E100G I	1JB700C 4SE BWCT B ²⁾	184	220-240 or 230	50-60	50/65	60/65

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26	E100F I	1JB700C 1SE BWCT B	Max. 184 *	220-240 or 230	50-60	50/65	60/65
			177**				
27	E100F I	1JB700C 1SE TU B	177	220-240 or 230	50-60	50/65	60/65
28	E100G I	1JB700C 2SE TU B ¹⁾	177	220-240 or 230	50-60	50/65	60/65

Remark:

* - Max. rating with the optional functional kit Led connected - Full LED Module Kits: E100F I 1SE B rated 7W, to be used only in conjunction with the 49 cm deep main module E100F I 1JB700C 1SE BWCT B.

** - Rating of Main rangehood only (without any accessory)

Explanation of type/electrical configuration:

E100F or E100G	= Type of construction
I	= Insulation Class
xHTy, xSy, xSly, xWy or xJBy	= Number of Motors and Type of Motor
xSE or xE	= Number and kind of lamps ("SE" Strip Led or "E" Spot Led Lamp)
TH, CT, CTH, CT1, ASC, T1, ASC1, TU1, TU or BWCT	= Kind of Control ("TH" Touch Control H2H with soft first speed, "CT" Capacitive Touch Control, "CTH" Capacitive Touch Control H2H, "CT1" Capacitive Touch Control with soft first speed, "ASC" Air Sensor Capacitive Touch control, "T1" Touch Control with soft first speed, "ASC1" Air Sensor Capacitive Touch control with soft first speed, "TU1" Touch control with soft first speed and USB charger outlet, "TU" Touch control with USB charger outlet or "BWCT" Bluetooth and Wi-Fi with Capacitive Touch control).
B	= "B" tested for/at 240 V
90 or 120	= Width size (cm) - Optional part of the nomenclature

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

¹⁾ Strip LED lamps are connected in parallel.

²⁾ Strip LED lamps are connected in parallel in pairs.

*) Full LED Module Kits: E100F I 1SE B rated 7W, to be used only in conjunction with the main module E100F I 1JB700C 1SE BWCT B.

Additionally evaluated to:

EN 60335-1:2012, EN 60335-1:2012/A11:2014, EN 60335-1:2012/A13:2017, EN 60335-1:2012/A1:2019, EN 60335-1:2012/A14:2019, EN 60335-1:2012/A2:2019, EN 60335-1:2012/A15:2021, EN 60335-1:2012/A16:2023, EN 60335-2-31:2014, EN 60335-2-31:2014/A1:2023, EN 60335-2-31:2014/A2:2023, EN 60335-2-31:2014/A11:2023, EN 62233:2008

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