



Ref. Certif. No.

DK-155704-UL

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

CB TEST CERTIFICATE

Product	Induction hob with integrated down-draft ventilation system for building-in
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	220-240V / 380-415V 2N / 380-415V 3N or 230V / 380-415V 2N / 380-415V 3N, 50Hz or 50-60Hz, Max 7.5kW <input checked="" type="checkbox"/> Additional Information on page 2
Trademark / Brand (if any)	
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	HI03 I <input checked="" type="checkbox"/> Additional Information on page 2-3
Additional information (if necessary may also be reported on page 2)	The report was revised to include corrections. National Differences: EU Group Differences, AU, DK, FI, NZ, NO, SE, GB <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 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016, IEC 60335-2-6:2014, IEC 60335-2-6:2014/AMD1:2018, IEC 60335-2-31:2012, IEC 60335-2-31:2012/AMD1:2016, IEC 60335-2-31:2012/AMD2:2018
As shown in the Test Report Ref. No. which forms part of this Certificate	24-4791181544.42.1 issued on 2024-07-15

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

Date: 2024-07-26

Signature: Thomas Wilson



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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):

Type/Code identification and Electrical Ratings			
Code (Electrical Configuration)	Rated Input (W)	Rated Voltage (V)	Frequency (Hz)
HI03 I 1SB35 A B2	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1SB35 A G5	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1SI40 A B2	7500	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50
HI03 I 1SB35 A B4	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1SI40 A B2L	7500	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50
HI03 I 1E30 A B2	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1E30 A G5	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1E30 A B4	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1W50B A B2	7500	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1W50B A B2L	7500	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1E30 A G5R	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1E30N A B2	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1E30N A G5	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1E30N A B4	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1E30N A G5R	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1JB700N A B2	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60
HI03 I 1JB700N A B2L	7400	220-240 / 380-415 2N / 380-415 3N or 230 / 380-415 2N / 380-415 3N	50-60

Additional information (if necessary)



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- 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
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Explanation of type/electrical configuration:

HI03	Type of construction: "HI03": Induction hob with aspiration fan
I	Insulation class: Class I
xSy, xEy, xJBy or xWy	Type of down-draft system motor: x – number of motor Sy, Ey or Wy – type of motor
A	Cooking Area
B2, B4, B2L, G5 or G5R	Power Section Type
Remark: "x" stands for a number (one or more digits), "y" stands for an alphanumeric string of any length	

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/A2:2019, EN 60335-1:2012/A14:2019, EN 60335-1:2012/A15:2021, EN 60335-1:2012/A16:2023, EN 60335-2-6:2015, EN 60335-2-6:2015/A1:2020, EN 60335-2-6:2015/A11:2020, EN 60335-2-31:2014, EN 60335-2-31:2014/A1:2023, EN 60335-2-31:2014/A11:2023, EN 60335-2-31:2014/A2:2023, EN 62233:2008

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