

DECLARATION OF CONFORMITY



Name and address

ELICA S.p.A.

of the manufacturer:

via Ermanno Casoli 2, 60044 Fabriano (AN) ITALY

Product:

Domestic Range Hood

Type Ref.

E076D I

Model ID:

E076DXI-aaa-bbb

Model ID is always a string of 15 alphanumeric characters, where the first 7 digits identify the

type. Any blank digit is replaced with the letter X.

aaa = [001 ÷999] Electrical Configuration Code

(see annex 1)

bbb = [001 ÷999] Energy Label & Ecodesign Directive Code

(each code identify a specific set of performances)

Elica S.p.A. declares under its sole responsibility that the risk analysis conducted on the products, subject of the present declaration, has highlighted that all potential risks associated with them are of electrical, mechanical or thermal nature; furthermore they can be related to possible fire hazards, electromagnetic interference disturbances or to the presence of hazardous chemicals. It is deemed that the requirements, defined by Directives and harmonized standards listed below, are such as to cover the risks mentioned above.

ELICA S.p.A. declares under its sole responsibility that the product(s) described above are in conformity with the following European Directives and Regulations:

SAFETY

Directive 2014/35/EU of the European parliament and of the Council of 26 February 2014 on the harmonisation of the laws of Member States relating to electrical equipment designed for use within certain voltage limits.

Applied Standards:

EN 60335-1:2012 + A11:2014 + A13:2017

EN 62233:2008

EN 60335-2-31:2014

ЕМС

Directive 2014/30/EU of the European Parliament and of the Council of 26 February 2014 on the approximation of the laws of the Member States relating to electromagnetic compatibility

Applied Standards:

EN 55014-1:2017 EN 61000-3-2:2014 EN 55014-2:2015 EN 61000-3-3:2013

RoHS

Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain substances in electrical and electronic equipment

Applied Standards:

EN 50581:2012 (EN62321:2008)

ECODESIGN

DIRECTIVE 2009/125/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 21 October 2009 establishing a framework for the setting of ecodesign requirements for energy-related products

• COMMISSION REGULATION (EU) No 66/2014 of 14 January 2014 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for domestic ovens, hobs and range hoods



Applied Standards:

EN 61591:1997 + A1:2006 + A2:2011 + A11:2014 + A12:2015; EN 60704-1:2010 + A11:2012; EN 60704-2-13:2011; EN 50564:2011; ISO 5167-1:2003; ISO 5167-3:2003; ISO 3741:2010.

- COMMISSION REGULATION (EU) No 327/2011 of 30 March 2011 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for fans driven by motors with an electric input power between 125 W and 500 kW
- COMMISSION REGULATION (EC) No 244/2009 of 18 March 2009 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for non-directional household lamps
- COMMISSION REGULATION (EC) No 245/2009 of 18 March 2009 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for fluorescent lamps without integrated ballast, for high intensity discharge lamps, and for ballasts and luminaires able to operate such lamps, and repealing Directive 2000/55/EC of the European Parliament and of the Council
- COMMISSION REGULATION (EU) No 1194/2012 of 12 December 2012 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for directional lamps, light emitting diode lamps and related equipment
- COMMISSION REGULATION (EU) No 2015/1428 of 25 August 2015, amending Commission Regulation (EC) No 244/2009 with regard to ecodesign requirements for non-directional household lamps and Commission Regulation (EC) No 245/2009 with regard to ecodesign requirements for fluorescent lamps without integrated ballast, for high intensity discharge lamps, and for ballast and luminaires able to operate such lamps and repealing Directive 2000/55/EC of the European Parliament and of the Council and Commission Regulation (EU) No. 1194/2012 with regard to ecodesign requirements for directional lamps, light emitting diode lamps and related equipment.

ELICA S.p.A. declares under its sole responsibility that the product(s) described above are also in conformity with the following additional European Directives and Regulations not mandatory for CE marking:

LABELLING

DIRECTIVE 2010/30/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 19 May 2010 on the indication by labelling and standard product information of the consumption of energy and other resources by energy-related products

 COMMISSION DELEGATED REGULATION (EU) No 65/2014 of 1 October 2013 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to the energy labelling of domestic ovens and range hoods

REACH

REGULATION (EC) No 1907/2006 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 18 December 2006 concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No 793/93 and Commission Regulation (EC) No 1488/94 as well as Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC.

Signed for and on behalf of manufacturer:

Fabriano lì 19/06/2018

Antonio Recinella Chief Executive Officer



ANNEX 1

Explatation of Type code/Electrical configuration:

E076D = Typology of construction

I = Insulation Class

xKy, xSy, xSIy, xSBy, xWEy or xMy = Number and Typology of Motor(s)

xL, xA, xB, xH, xH1, xF, xE, xN, xNA, xNB, xSE or xP = Number and typology of lamps

P, S, E, T, R, TE, CT, ST, AST, RFT, SH, ST, PT, ASC, SH, IT or T1 = Kind of control(s)

A, B, C, D, E or H = Voltage and Frequency ratings

Remark: "x" = is a number (one or more digit) and "y" = is alphanumerical string.

TYPE: E076D I

	T1	
	•	77
Electrical Configuration	1 0	Electrical Configuration
	aaa = [001 ÷999]	
4144040004000	1	101015 011 5 5
		1S40AE 3H P B
		1S40AE 3H1 P B
		1S40AE N T B
		1S40AE NA T B
	-	1S40AE NB T B
	-	1S40AF 2A P B
		1S40AF 2A TI B
	-	1S40AF 2H P B
		1S40AF 2H R B
		1S40AF 2H TI B
		1S40AF 2H1 P B
1S35AC 2H TI B	048	1S40AF 2H1 R B
1S35AC 2L P B	049	1S40AF 2H1 TI B
1S35AC 2L TI B	050	1S40AF 3H P B
1S35AC 3H P B	051	1S40AF 3H1 P B
1S35AC N T B	052	1S40AF N T B
1S35AC NB T B	053	1S40AF NA T B
1S40AC 2A P B	054	1S40AF NB T B
1S40AC 2H P B	055	1S50AC 2A P B
1S40AC 2H P E	056	1S50AC 2H P B
1S40AC 2H P E	057	1S50AC 2L P B
1S40AC 2H R B	058	1S50AC 3H P B
1S40AC 2L P B	059	V 2A P B
1S40AC 3H P B	060	V 2H P B
1S40AC 3H P E	061	V 2H S B
1S40AC N T B	062	V 2L P B
1S40AC NA T B	063	1S35BB 2H P B
1S40AC NB T B	064	1S40BF NA T B
1S40AE 2A P B	065	1S40BF N T B
	066	1S40BF NB T B
1S40AE 2H P B	067	1S40BD 2H P B
1S40AE 2H R B	068	1S40AM 2A P B
1S40AE 2H TI B	069	1S40BD 2H1 P B
		1S40BD 2A P B
		1S40BD 2H R B
	072	1S40BD 2H1 R B
	1S35AC 2L TI B 1S35AC 3H P B 1S35AC N T B 1S35AC NB T B 1S40AC 2A P B 1S40AC 2H P B 1S40AC 2H P E 1S40AC 2H R B 1S40AC 2L P B 1S40AC 3H P B 1S40AC 3H P B 1S40AC 3H P B 1S40AC N T B 1S40AC N T B 1S40AC NB T B 1S40AC NB T B 1S40AE 2A P B 1S40AE 2H P B 1S40AE 2H P B 1S40AE 2H P B	1K42AC 2A P B 037 1K42AC 2A T I B 038 1K42AC 2H P B 039 1K42AC 2H P E 040 1K42AC 2H R B 041 1K42AC 2L P B 042 1K42AC 2L T I B 043 1K42AC 2L T I B 043 1K42AC 3H P B 045 1S35AC 2A P B 045 1S35AC 2A T I B 046 1S35AC 2H T I B 048 1S35AC 2L T I B 049 1S35AC 2L T I B 049 1S35AC 2L T I B 049 1S35AC 2L T I B 050 1S35AC 2L T I B 050 1S35AC N T B 052 1S35AC N T B 052 1S35AC N T B 053 1S40AC 2H P B 056 1S40AC 2H P B 056 1S40AC 2H P B 059 1S40AC 3H P B 060 1S40AC 3H P B 060 1S40AC A P B 066 1S40AE A P B 066



ANNEX 1

Explatation of Type code/Electrical configuration:

E076D = Typology of construction

I = Insulation Class

xKy, xSy, xSIy, xSBy, xWEy or xMy = Number and Typology of Motor(s)

xL, xA, xB, xH, xH1, xF, xE, xN, xNA, xNB, xSE or xP = Number and typology of lamps

P, S, E, T, R, TE, CT, ST, AST, RFT, SH, ST, PT, ASC, SH, IT or T1 = Kind of control(s)

A, B, C, D, E or H = Voltage and Frequency ratings

Remark: "x" = is a number (one or more digit) and "y" = is alphanumerical string.

TYPE: E076D I

Electrical		Electrical	
Configuration Code	Electrical Configuration	Configuration Code	Electrical Configuration
aaa = [001 ÷999]	_	aaa = [001 ÷999]	_
073	1S40BD 3H P B	109	1SI45BG 2H1 P B
074	1S40BD 3H1 P B	110	1SI45BG 2H R B
075	1S40BD NA T B	111	1SI45BG 2H1 R B
076	1S40BD NB T B	112	1SI45BG 3H P B
077	1S40BD N T B	113	1SI45BG 3H1 P B
078	1S40BF 2A P B	114	1S40AM 2H P B
079	1S40BF 2H P B	115	1S40AM 2H1 P B
080	1S40BF 2H1 P B	116	1S40AM 3H P B
081	1S40BF 2H R B	117	1S40AM 3H1 P B
082	1S40BF 2H1 R B	118	1SI50BB 2H P B
083	1S40BF 3H P B	119	1SI50BB 2H1 P B
084	1S40BF 3H1 P B	120	1SI50BB NA T B
085	1S35BB 2H1 P B	121	1SI50BB NB T B
086	1S35BB 2A P B	122	1SI50BB N T B
087	1S35BB 2H R B	123	1S40AM 2E P B
088	1S35BB 2H1 R B	124	1S40BD 2E P B
089	1S35BB 3H P B	125	1S40BF 2E P B
090	1S35BB 3H1 P B	126	1S35BB 2E P B
091	1S35BB N T B	127	1S48BD 2E P B
092	1S35BB NA T B	128	1SI45BG 2E P B
093	1S35BB NB T B	129	1SI50BB 2E P B
094	1S48BD 2A P B	130	1S40AF 2E P B
095	1S48BD 2H P B	131	1S40CB N T B
096	1S48BD 2H1 P B	132	1S40CB NA T B
097	1S48BD 2H R B	133	1S40CB NB T B
098	1S48BD 2H1 R B	134	1S40BL 2E P E
099	1S48BD 3H1 P B	135	1S40BD 2B P B
100	1S48BD 3H P B	136	V 2E P B
101	1S48BD NA T B	137	1S40AE 2E P B
102	1S48BD NB T B	138	1S40AC 2E P B
103	1S48BD N T B	139	1S48BD 2B P B
104	1SI45BG NA T B	140	1S40AC 2ED P B
105	1SI45BG NB T B		
106	1SI45BG N T B		
107	1SI45BG 2A P B		
108	1SI45BG 2H P B		