


Product Induction hobs for building-in

Applicant Tecnowind S.p.A.
Via Piani di Marischio, 19
I-60044 Fabriano (AN)
Italy

Manufacturer Tecnowind S.p.A.
Via Piani di Marischio, 19
I-60044 Fabriano (AN)
Italy

Factory Tecnowind S.p.A.
Via Piani di Marischio, 19
I-60044 Fabriano (AN)
Italy
 See next page(s)

Ratings 3.4-3.7kW 220-240V ~ or 380-415V ~ 50/60Hz

Trade mark 

Model / Type Ref. PI29.....

Principal characteristics Cl. I. The explanation of the model name refers to the attachment.
 See next page(s)

A sample of the product was tested and found to be in conformity with

HOUS	EN 60335-1:2002;A11;A1;A12;A2;A13;A14;A15
	EN 60335-2-6:2003;A1;A2;A11;A12
EMF	EN 62233:2008
EMC	EN 55014-1:2006;A1;A2
	EN 55014-2:1997;A1;A2
	EN 61000-3-2:2006;A1;A2
	EN 61000-3-3:2008

Validity This certificate documents conformity with the standards shown, and also applies as license for use of Nemkos name and certification mark. The certificate and license is valid as long as the applicable conditions are complied with, and provided that any changes to the product are notified to Nemko for acceptance prior to implementation. New standards or amendments to the standards may imply that the product design must be updated and/or that re-testing and re-certification is necessary.

Additional information See next page(s)

The above mentioned certified equipment complies with current regulatory requirements regarding electrical safety and electromagnetic compatibility (EMC) in Norway and other EU/EEA member states.

Additional model(s) See next page(s)

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Signature

Skule Moe

Certification Department

Nemko AS

Office address

Internet

Telephone

Fax

P.O. Box 73, Blindern

Gaustadalléen 30

www.nemko.com

+47 22 96 03 30

+ 47 22 96 05 50

N-0314 Oslo, Norway

Oslo

Enterprise number:

NO 974404532

Attachment

Order No.: 226187

Explanation of type and model names:

Type:

PI29: Induction hobs, 29 cm wide.

First two dots of type name as indicated by model:

EO: Electronic regulator, horizontal

XO: New induction hob technology, electronic regulator, central position

Last four dots of type name as indicated by model:

Rated power input in watts.

Number:	Type:	Model:	Rated power input	Rated voltage	Rated frequency
1	PI29.....	EO3700	3700 W	220-240 V~	50/60 Hz
2	PI29.....	XO3700	3700 W	220-240 V~ / 380-415 V~	50/60 Hz
3	PI29.....	XO3400	3400 W	220-240 V~ / 380-415 V~	50/60 Hz