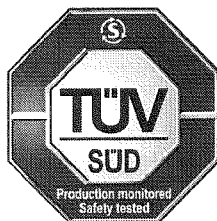





Product Service

C E R T I F I C A T E

No. Z1 10 04 10384 150

Holder of Certificate: GRUPPO CIMBALI SPAVia Manzoni, 17
20082 Binasco MI
ITALY**Certification Mark:****Product: Commercial coffee machines**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 028-71368094-000**Date,** 2010-04-20
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(Johann Heinrich)



Product Service

CERTIFICATE

No. Z1 10 04 10384 150

Model(s): E91N/A-2H; E92N/A-2H; E91N/A-3H; E92N/A-3H;
E91N/A-4H; E92N/A-4H; E91N/S-2H; E92N/S-2H;
E91N/S-3H; E92N/S-3H; E91N/S-4H; E92N/S-4H

Brand Name: FAEMA

Parameters:

Rated voltage:	1/N/PE AC 220 - 240 V or 3/N/PE AC 220-240/380-415 V
Rated frequency:	50/60 Hz
Rated power:	see attachment 1
Protection class:	I
Degree of protection:	IPX0

Remark:

This certificate states the conformity with the standards and testing requirements as indicated below. Any additional requirements in countries where the product is going to be marketed have to be considered additionally.

Tested according to: EN 60335-2-75/A2:2008

Production Facility(ies): 57498, 69346, 10384



Parameter

Models	Rated power
E91N/A-2H E92N/A-2H	4,4 – 5,2 kW or 5,1 – 6,1 kW
E91N/A-3H E92N/A-3H	5,3 – 6,2 kW or 6,4 – 7,7 kW
E91N/A-4H E92N/A-4H	6,5 – 7,8 kW
E91N/S-2H E92N/S-2H	4,4 – 5,2 kW or 5,1 – 6,1 kW
E91N/S-3H E92N/S-3H	5,3 – 6,2 kW or 6,4 – 7,7 kW
E91N/S-4H E92N/S-4H	6,5 – 7,8 kW

Munich, 2010-04-20


Johann Heinrich

