


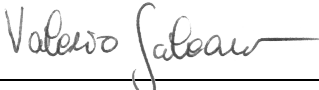
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TECHNICAL REPORT

Report Number : **6003846/E Technical Report**
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Name of Testing Laboratory preparing the Report..... : **KIWA CERMET ITALIA S.p.A. Viale Venezia, 45 – 31020 – San Vendemiano (TV) – Italy**


Tested by	Laboratory engineer	E. Zoppas	
Verified o Approved by	Laboratory engineer	V. Galeazzi	

Applicant's name : **EUROTEC S.R.L.**
Address : **Viale Europa, 24 – 37045 LEGNAGO (VR)**

Test specification: The aim of this report is to extend the results of the test performed on the cooking range mod. PQ711FE; PQ77FEV anc PQ74A to the other appliances of the same series

Standard..... : IEC 60335-2-36:2017
 IEC 60335-2-42:2002 + AMD1:2008 + AMD2:2017 for use in conjunction
 IEC 60335-1:2010, AMD1:2013, AMD2:2016, COR1:2016
 EN 60335-2-36:2002 with A1:2004, A2:2008, A11:2012
 EN 60335-2-42:2003 + A1:2008, A11:2012
 EN 60335 1:2012 with A11:2014, A13:2017
 EN 62233:2008

General disclaimer:
 The test results presented in this report relate only to the object tested.
 Kiwa cannot be held responsible for the consequences deriving from any inaccuracies in the declarations presented by the manufacturer
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Test item description	Cooking range with solid hob elements and conventional or air forced oven
Trade Mark	
Model/Type reference	PQ711FE; PQ77FEV; PQ74A; PR74A; PR77A; PQ77A; PR711A; PQ711A; PR77FE; PR77FEV; PQ77FE; PR711FE; PR74T; PQ74T; PR77T; PQ77T; PR711T; PQ711T

List of Attachments:

Attachment 1: Manufacturer declarations (1 page)

General product information:

Cooking range with solid hob elements and conventional or air forced oven

Internal KIWA no.....: E-287 for Mod.PQ711FE
E-308 for Mod. PQ77FEV
E-309 for Mod. PQ74A

Order No.: PKC0003846

Date of receipt of test item: D.d.t. No.417 of 2019/11/19 for Mod.PQ711FE
D.d.t. No.46 of 2020/02/20 for Mod.PQ711FE and
PQ74A

Date (s) of performance of tests.....: From 2020/02/18 to 2020/03/04

Conclusions:

All the test results carried out on model PQ711FE; PQ77FEV and PQ74A as reported in the test report n. 6003846/E issued by KIWA CERMET ITALIA S.P.A are also valid for the following models:

- PR74A
- PR77A
- PQ77A
- PR711A
- PQ711A
- PR77FE
- PR77FEV
- PQ77FE
- PR711FE
- PR74T
- PQ74T
- PR77T
- PQ77T
- PR711T
- PQ711T

Attachment 1: Manufacturer declarations



ITB Food Equipment Group

**DICHIARAZIONE PER ESTENSIONE MODELLI
- CUCINE ELETTRICHE/ELECTRIC RANGES -**

Si dichiara,

che i modelli di seguito elencati differiscono da quello di derivazione testato, per differenze estetiche, per le diverse dimensioni d'ingombro e per la diversa potenza. La lettera A alla fine del modello indica la versione su amadio, la lettera T alla fine del modello indica la versione per installazione a top, la lettera V alla fine del modello indica la versione con forno elettrico ventilato, la lettera R dopo la P indica piastre elettriche di cottura rotonde, la lettera Q dopo la P indica piastre di cottura elettriche quadrate, le lettere FE indicano la presenza di forno elettrico.

MODELLO DERIVATO	DIMENSIONI D'INGOMBRO	POTENZA NOMINALE	MODELLO DI DERIVAZIONE	DIMENSIONI D'INGOMBRO	POTENZA NOMINALE
PR74A	400x730xh850	4,1 kW	PQ711FE	1100x730xh850	20,9 kW
PQ74A	400x730xh850	5,2 kW			
PR77A	700x730xh850	8,2 kW			
PQ77A	700x730xh850	10,4 kW			
PR711A	1100x730xh850	12,3 kW			
PQ711A	1100x730xh850	15,6 kW			
PR77FE	700x730xh850	13,5 kW			
PR77FEV	700x730xh850	10,8 kW			
PQ77FE	700x730xh850	15,7 kW			
PQ77FEV	700x730xh850	13 kW			
PR711FE	1100x730xh850	17,6 kW			
PR74T	400x730xh250	4,1 kW			
PQ74T	400x730xh250	5,2 kW			
PR77T	700x730xh250	8,2 kW			
PQ77T	700x730xh250	10,4 kW			
PR711T	1100x730xh250	12,3 kW			
PQ711T	1100x730xh250	15,6 kW			

Brescello, il 04/12/19

Manghi Manuele
Laboratory R. & D. Engineer

