

LVD TEST SUMMARY		
Document Number	077/25/05031/BT	Rev 00
Date of document	2025-06-18	
Total number of pages	5	
Object	Electrical safety Tests	
Applicant	Eurotec S.r.l. DIV. MBM	
Equipment description	Cooking range with solid hob and static oven	
Model(s)	See par 3.2	
Written by (Name + Signature)	BIAGIO GRASSI <i>Test engineer</i>	

1 – IDENTIFICATION	
1.1 – Laboratory	
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1.2 – Applicant	
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Refer to:	Mr. Manuele Manghi

2 - SCOPE

This document contains the list of tests performed by Kiwa Creiven S.r.l. laboratory in accordance with the reference standard

- IEC 60335-2-36:2021+AMD1:2025
Household and similar electrical appliances - Safety - Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements in conjunction with IEC 60335-1:2020
- EN 60335-2-38:2024+A11:2024
Household and similar electrical appliances - Safety - Part 2-36: Particular requirements for commercial electric cooking ranges, ovens, hobs and hob elements in conjunction with EN 60335-1:2023+A11:2023, EN 62233:2008

for model listed in next clause 4.

3 – PRODUCT IDENTIFICATION

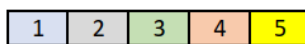
3.1 – General product information

(Declared data by the customer/manufacturer under his sole responsibility)

The product have the same techical specification without any modifications regarding to the product indicated on the test report 087/22/01642/BT Rev.01.

The new editions of this standard does not introduce any modification or additional requirements for this products and compliance evaluation described in 087/22/01642/BT Rev.01 still in force.

ELECTRIC COOKING RANGES



Installation: A= on cupbord; T=Top; AFE= On cupbord and electric Oven; FE=On electric Oven; FEM=On electric Maxi Oven; FEV=On forced electric oven

width: 15=1500mm; 12=1200mm; 11=1100mm; 8=800mm; 7=700mm; 4=400mm

deep: 7=700mm; 9=900mm

Electric Plate Type: R=round; Q=Square; QR=square lowered

P = Electric Plate

3.2 – Family of models

(Declared data by the customer/manufacturer under his sole responsibility)

MODELLO DERIVATO/ DERIVED MODEL	DIMENSIONI D'INGOMBRO/DIMENSIONS	POTENZA NOMINALE/ NOMINAL POWER	MODELLO DI DERIVAZIONE/ EXTENTION MODEL	DIMENSIONI D'INGOMBRO/DIMENSIONS	POTENZA NOMINALE/ NOMINAL POWER
PQ912AFE	1200x900xh850	26 kW	PQ912FEM	1200x900xh850	30 kW
PQ912A	1200x900xh850	20 kW			
PQ912T	1200x900xh250	20 kW			
PQ98FE	800x900xh850	19 kW			
PQ98A	800x900xh850	13 kW			
PQ98T	800x900xh250	13 kW			
PQ94A	400x900xh850	6 kW			
PQ94T	400x900xh250	6 kW			

4 - LIST OF PERFORMED TEST				
4.1 – Tested Model and test summary				
Kiwa Creiven laboratory tested the models described below for which only the tests specified in the following summary tables have been carried out. For more details on the tests performed, refer to the test report(s) below. The test results are exclusively related to the tested models. Kiwa Creiven assumes no responsibility for the conformity of models (belonging to the same family) not tested, or subjected to partial tests.				
Model:		Test report n°		Note
PQ912FEM, PQ94A		087/22/01642/BT Rev.01 Data of test report: 2022-06-29		--
Clause	Object	Tested	Note	Results
6	Classification	Tested	---	COMPLIES
7	Marking and instructions	Tested	---	COMPLIES
8	Protection against access to live parts	Tested	---	COMPLIES
9	Starting of motor-operated appliances	Not applicable	---	---
10	Power input and current	Tested	---	COMPLIES
11	Heating	Tested	---	COMPLIES
13	Leakage current and electric strength at operating temperature	Tested	---	COMPLIES
14	Transient overvoltage	Not applicable	---	---
15	Moisture resistance	Partially evaluated Excluded clause: 15.1	---	COMPLIES
16	Leakage current and electric strength	Tested	---	COMPLIES
17	Overload protection of transformers and associated circuits	Not applicable	---	---
18	Endurance	Not applicable	---	---
19	Abnormal operation	Tested	---	COMPLIES
20	Stability and mechanical hazards	Tested	---	COMPLIES
21	Mechanical strength	Tested	---	COMPLIES
22	Constructions	Tested	---	COMPLIES
23	Internal wiring	Tested	---	COMPLIES
24	Components	Tested	---	COMPLIES
25	Supply connection and external flexible cords	Tested	---	COMPLIES
26	Terminals for external conductors	Tested	---	COMPLIES
27	Provision for earthing	Tested	---	COMPLIES
28	Screws and connections	Tested	---	COMPLIES
29	Clearance, creepage distances and solid insulation	Tested	---	COMPLIES
30	Resistance to heat and fire	Tested	---	COMPLIES
31	Resistance to rusting	Tested	---	COMPLIES
32	Radiation, toxicity and similar hazards	Tested	---	COMPLIES