



CB TEST CERTIFICATE

Ref. Certificate No.

IT-13676

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

Issued by:	IMQ S.p.A.		
Product:	Electric Range for commercial use		
Applicant:	ANGELO PO GRANDI CUCINE S.p.A.	Strada Statale Romana Sud 90 41012 CARPI MO	Italy
Manufacturer:	ANGELO PO GRANDI CUCINE S.p.A.	Strada Statale Romana Sud 90 41012 CARPI MO	Italy
Factory:	ANGELO PO GRANDI CUCINE S.p.A.	Strada Statale Romana Sud 90 41012 CARPI MO	Italy
Rating and principal characteristics:	400V or 230V; 1N or 3N or 3; 50/60Hz; IPX4 or IPX5		
Trade mark (if any):	ANGELO PO		
Type of Manufacturer's Testing Laboratories used:	TMP		
Model/Type reference:	0G0...; 0G1...; 1G0...; 1G1...; 2G0...; 2G1...; 04W...; 08W... (For description models see additional sheet)		
Additional information:			
Sample of product tested to be in conformity with IEC:	60335-1(ed.5) 60335-2-36(ed.5);am1;am2	National differences: EU Group Differences; CN	
Test Report Ref. No:	05SN00358		

This CB Test Certificate is issued by the National Certification Body:

IMQ S.p.A.
Via Quintiliano 43 I-20138 Milano, Italy

Signed by: Fulvio Giorgi

Date of issue: 2013-11-25



MODELS	Voltage V	N° Phase	Frequency Hz	Power (kW)	IPX code
0G0PE1	400	3	50/60	4,6	5
0G0PE1- _O	230	3	50/60	4,6	5
0G0PE1- _P	230	1N	50/60	4,6	5
0G0PE2	400	3	50/60	5,2	5
0G0PE2- _&	230	3	50/60	5,2	5
0G1PE2	400	3N	50/60	5,2	5
1G0PE1	400	3	50/60	9,2	5
1G0PE1- _&	230	3	50/60	9,2	5
1G0PE2	400	3	50/60	10,4	5
1G0PE2- _&	230	3	50/60	10,4	5
1G1PE1E	400	3N	50/60	14,4	5
1G1PE1E- _&	230	3	50/60	14,4	5
1G1PE1EV	400	3N	50/60	14,5	5
1G1PE1EV- _&	230	3	50/60	14,5	5
1G1PE2	400	3N	50/60	10,4	5
1G1PE2E	400	3N	50/60	15,6	5
1G1PE2E- _&	230	3	50/60	15,6	5
1G1PE2EV	400	3N	50/60	15,7	5
2G0PE1	400	3	50/60	13,8	5
2G0PE1- _O	230	3	50/60	13,8	5
2G0PE2	400	3	50/60	15,6	5
2G0PE2- _&	230	3	50/60	15,6	5
2G1PE1E	400	3N	50/60	19	5
2G1PE1E- _&	230	3	50/60	19	5
2G1PE1EV	400	3N	50/60	19,1	5
2G1PE1EV- _&	230	3	50/60	19,1	5
2G1PE2E	400	3N	50/60	20,8	5
2G1PE2EV	400	3N	50/60	20,9	5
2G1PE2EV- _&	230	3	50/60	20,9	5
04WPE4V	400	3N	50/60	8	5
04WPEBV	400	3N	50/60	6	4
08WPE4V	400	3N	50/60	16	5
08WPEBV	400	3N	50/60	12	4