



Ref. Certif. No.

ES2659-AENORIEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

BUILT-IN GLASS INDUCTION CERAMIC HOB

Name and address of the applicant

COPRECI, S.COOP.
AV DE ÁLAVA, 3
20550 ARETXABALETA (Gipuzkoa - Spain)

Name and address of the manufacturer

SAME AS ABOVE

Name and address of the factory

See page 2

Note: When more than one factory, please report on page 2

☒ Additional Information on page 2

Ratings and principal characteristics

220-240 V~; 380-415 V~; 7200 W; Class I

Trademark (if any)

COPRECI

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

E Cook 7G 3I***-*****, E Cook 7G 4I***-*****

Additional information (if necessary may also be reported on page 2)

☒ Additional Information on page 2

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

Test includes European Group Differences and National Differences, and Australia and New Zealand National Differences.
IEC 60335-1:2010
IEC 60335-1:2010/COR1:2010
IEC 60335-1:2010/COR2:2011
IEC 60335-1:2010/AMD1:2013
IEC 60335-1:2010/AMD1:2013/COR1:2014
IEC 60335-1:2010/AMD2:2016
IEC 60335-1:2010/AMD2:2016/COR1:2016
IEC 60335-2-6:2014
IEC 60335-2-6:2014/AMD1:2018

As shown in the Test Report Ref. No. which forms part of this Certificate

2023040217P1

This CB Test Certificate is issued by the National Certification Body

AENOR INTERNACIONAL S.A.U.
CI Génova, 6
ES-28004 MADRID (SPAIN)

Date: 2023-10-31

Signature: Rafael GARCÍA MEIRO
CEO

ANNEX TO CB CERTIFICATE N° ES2659-AENOR

CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS



Ref. Certif. No.

ES2659-AENOR

Factories:

COPRECI, S.COOP.
AV DE ÁLAVA, 3
20550 ARETXABALETA (Gipuzkoa - Spain)

COPRECI TR, BEYAZ ESYA YAN SANAYI ÜRETİM TIC.LTD.STI.
Mermerciler (KOBI) OSB.
Köseler Mah. 39. Sokak No: 10/1
41455 Dilovasi/KOCAELI (Türkiye)

Additional information (if necessary)

Date: 2023-10-31

Signature:

A handwritten signature in blue ink, appearing to read 'Rafael GARCÍA MEIRO'.

Rafael GARCÍA MEIRO
Chief Executive Officer

ANNEX TO CB CERTIFICATE N° ES2659-AENOR

CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS

BUILT-IN GLASS INDUCTION CERAMIC HOB

Reference/Technical Code	Trade mark	Rated voltage	Frequency	Rated input	Protection against electrical shock
ECOOK 7G 3I***-*****	COPRECI	220-240 V~; 380-415 V~	50/60 Hz	7200 W	Class I
ECOOK 7G 4I***-*****	COPRECI	220-240 V~; 380-415 V~	50/60 HZ	7200 W	Class I

Technical code definition

ECOOK 7G *I***-***** (from one* up to five* after the dash)

Project designation

ECOOK 7G

Number of induction heaters (*I)

4I 4 Induction Heaters
3I 3 Induction Heaters

User interface description (*)

A STD
B XLS
C XLL
D MONOSLIDER
E ELC
F KNOB
G STD CAP
J DUOSLIDE
K BASIKNOB
P PENTA

Hob width (**)

45 45 cm
60 60 cm
75 75 cm
80 80 cm

Configuration hob description (-*)

A 4 Heaters standard
B 3 Heaters standard
E 3 Heaters (2 x 145 + 1x 210)
F 4 Heaters PANORAMIC
G 4 and 3 Heaters with Bridge
K Power limitation
R 4 Heaters no standard
S 4 heaters (3 x 145 + 1 x 210)
Z 3 and 4 Heaters Flow-in
280 3 Heaters with 280 coil

*Note: the models 280 are represented by only one * in the technical code*

ANNEX TO CB CERTIFICATE N° ES2659-AENOR

CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS

Models covered by the certificate:

Technical Type	Reference	Technical Type	Reference
ECOOK 7G 4IA60-A	82502868	ECOOK 7G 3IG60-T	68001118
ECOOK 7G 4IB60-A	82502886	ECOOK 7G 3IG60-GK	68001175
ECOOK 7G 4ID60-A	82502859	ECOOK 7G 3IG60-BK	68000091
ECOOK 7G 3ID60-B	82502500	ECOOK 7G 3IE60-BK	6800****
ECOOK 7G 3IB60-B	82502528	ECOOK 7G 4IJ60-G	6800****
ECOOK 7G 3IA60-B	82502788	ECOOK 7G 4IG60-G	68001623
ECOOK 7G 3IA45-ET	82504134	ECOOK 7G 3IE60-280	68001900
ECOOK 7G 4IC75-F	82502403	ECOOK 7G 3IJ60-280	6800****
ECOOK 7G 4ID75-F	82502387	ECOOK 7G 3IJ60-280G	6800****
ECOOK 7G 4ID75-H	82502109	ECOOK 7G 3IP60-280	68002554
ECOOK 7G 4ID60-G	82502190	ECOOK 7G 4IE60-G	68002647
ECOOK 7G 3IB60-280	82503475	ECOOK 7G 4IE60-G	68002648
ECOOK 7G 3IA60-280	82503484	ECOOK 7G 3IE60-280G	6800****
ECOOK 7G 3ID60-280	82503466	ECOOK 7G 4IK60-A	68004810
ECOOK 7G 3ID60-GK	82504161	ECOOK 7G 4IK60-G	68004811
ECOOK 7G 3ID60-G	68000089	ECOOK 7G 4IK60-G	68004812
ECOOK 7G 3ID60-280G	82504321	ECOOK 7G 4IK75-F	6800xxxx
ECOOK 7G 3ID60-280B	68000039	ECOOK 7G 4IK75-FG	6800xxxx
ECOOK 7G 3IB60-280B	68000091	ECOOK 7G 4IP60-A	68004476
ECOOK 7G 3IA60-280B	68000093	ECOOK 7G 4IP60-G	68003973
ECOOK 7G 3IA60-BK	82504081	ECOOK 7G 4IP75-F	6800xxxx
ECOOK 7G 3IB60-BK	82504072	ECOOK 7G 4IP75-FG	6800xxxx
ECOOK 7G 3ID60-BK	82504090	ECOOK 7G 4IP60-ZG	6800xxxx (layout a)
ECOOK 7G 3IB60-280G	68000110	ECOOK 7G 4IP80-ZG	6800xxxx (layout a)
ECOOK 7G 4IA60-S	82503162	ECOOK 7G 4IP60-ZG	6800xxxx (layout b)
ECOOK 7G 4IG60-A	68000420	ECOOK 7G 4IP80-ZG	6800xxxx (layout b)
ECOOK 7G 3IG60-B	68000478	ECOOK 7G 4IP60-ZG	6800xxxx (layout c)
ECOOK 7G 3IG45-ET	68000717	ECOOK 7G 4IP80-ZG	6800xxxx (layout c)
ECOOK 7G 3IG60-280	68000718	ECOOK 7G 4IP60-Z280G	6800xxxx
ECOOK 7G 4IG60-A	68000650	ECOOK 7G 4IP80-Z280G	6800xxxx
ECOOK 7G 4IE60-A	68000479	ECOOK 7G 4IP60-ZA	6800xxxx
ECOOK 7G 3IE60-B	68000421	ECOOK 7G 4IP80-ZA	6800xxxx
ECOOK 7G 3IJ60-G	68001385	ECOOK 7G 4IP60-ZR	6800xxxx
ECOOK 7G 3IJ60-GK	68000921	ECOOK 7G 4IP80-ZR	6800xxxx
ECOOK 7G 4IJ60-G	68001487	ECOOK 7G 4IE75-F	6800xxxx
ECOOK 7G 4IJ60-GK	68001488	ECOOK 7G 4IE75-FG	6800xxxx