

IEC 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

SAME AS ABOVE

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

Ratings and principal characteristics

220-240V~/380-415 3N~; 50/60 Hz; 5800 W; Ind 3,3 kW; Class I

Trademark (if any)

COPRECI

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

ECOOK 7G *|*R***-**(****) (See annex)

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

IEC 60335-1:2010
IEC 60335-1:2010/COR1:2010;
IEC 60335-1:2010/COR2:2011;
IEC 60335-1:2010/AMD1:2013;
IEC 60335-2-6:2014

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

2016110715P1-M1, 2016110715P1-S2

This CB Test Certificate is issued by the National Certification Body

AENOR INTERNACIONAL S.A.U.
Cl Génova, 6

ES-28004 MADRID (SPAIN)

Date: 2019-06-26

Signature: 
Rafael GARCÍA MEIRO
Chief Executive Officer

ANNEX TO CB CERTIFICATE N° ES1821-M2

CERTIFIED REFERENCES AND THEIR MAIN RATINGS

Technical code definition

ECOOK 7G *1R***-** ****

Project designation

ECOOK 7G HYBRID MODELS

Number of induction heaters

1I 1 Induction heater

2I 2 Induction heaters

Number of radiant heaters

1R 1 Radiant heater

2R 2 Radiant heater

User Interface description

B XLS

Hob width

60 60 cm

Configuration hob description

A 1 Induction heater Ø210

B 2 Induction heater Ø180 - Ø145

G 2 Induction Ø180 - Ø180 BRIDGE

AK 1 Induction heater Ø210 power limitation Korean market

BK 2 Induction heater Ø180 - Ø145 power limitation Korean market

GK 2 Induction Ø180 - Ø180 BRIDGE power limitation Korean market

Radiant heater description (only for 1R configuration)

230D Ø 230 mm Double

250T Ø 250 mm Triple