

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

CB TEST CERTIFICATE

Product
VENTILATED COMMERCIAL OVEN WITH STEAM FUNCTIONName and address of the applicant
ELECTROLUX PROFESSIONAL S.p.A.
VIALE TREVISO 15
33170 PORDENONE PN
ItalyName and address of the manufacturer
ELECTROLUX PROFESSIONAL S.p.A.
VIALE TREVISO 15
33170 PORDENONE PN
Italy

Name and address of the factory

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

☐ Additional information on page 2ELECTROLUX PROFESSIONAL S.p.A.
VIALE TREVISO 15
33170 PORDENONE PN
Italy

Ratings and principal characteristics

380-415 V 3N~ or 3~; 220-240 V 3~; 400-430 V 3N~; 440 V 3~; 480 V 3~ - 50-60 Hz
(See also on Test Report)

Trademark (if any)



Electrolux Professional; ZANUSSI

Customer's Testing Facility (CTF) Stage used
CTF Stage 2Model / Type Ref.
Type: COE*** - see Additional Sheet

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

☐ Additional information on page 2

This CB Test Certificate supersedes the previous one Ref. Nos. IT-20520/B1 and IT-20520/B2 dated 2019-10-25.

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

IEC 60335-1:2010, IEC 60335-1:2010/AMD1:2013, IEC 60335-1:2010/AMD2:2016, IEC 60335-2-42:2002, IEC 60335-2-42:2002/AMD1:2008, IEC 60335-2-42:2002/AMD2:2017

National differences:

EU Group Differences

AG19-0047537-01

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

This CB Test Certificate is issued by the National Certification Body

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

Type Code Key

COE

K = Smoker/Aromatizer
0 = Standard

T2 = touch steam - double glass
T3 = touch steam - triple glass
C2 = touch convect – double glass
C3 = touch convect – triple glass
D2 = digital steam – double glass
D3 = digital steam – triple glass
V2 = digital convect – double glass
V3 = digital convect – triple glass

61 = 6 grids GN1/1
62 = 6 grids GN2/1
11 = 10 grids GN1/1
12 = 10 grids GN2/1
21 = 20 grids GN1/1
22 = 20 grids G21/1

COE = Combi Oven Electric

Type code configurations

a) 380-415V 3N~ or 3~; 220-240V 3~

COE61T.. (10.1-11.8kW)	COE62T.. (19.4-22.9kW)	COE11T.. (17.2-20.3kW)	COE12T.. (33.8-40.1kW)
COE61C.. (10.1-11.8kW)	COE62C.. (19.4-22.9kW)	COE11C.. (17.2-20.3kW)	COE12C.. (32-37.9kW)
COE61D.. (10.1-11.8W)	COE62D.. (19.4-22.9kW)	COE11D.. (17.2-20.3kW)	COE12D.. (33.8-40.1kW)
COE61V.. (10.1-11.8kW)	COE62V.. (19.4-22.9kW)	COE11V.. (17.2-20.3kW)	COE12V.. (32-37.9kW)
COE21T.. (34.1-40.4kW)	COE21C.. (34.1-40.4kW)	COE21D.. (34.1-40.4kW)	COE21V.. (34.1-40.4kW)
COE22T.. (59.2-70.2kW)	COE22C.. (59.2-70.2kW)	COE22D.. (59.2-70.2kW)	COE22V.. (59.2-70.2kW)

b) 400-430V 3N~

COE61T.. (9.7-11.1kW)	COE62T.. (18.7-21.4kW)	COE11T.. (16.5-19.0kW)	COE12T.. (32.5-37.4kW)
COE61C.. (9.7-11.1kW)	COE62C.. (18.7-21.4kW)	COE11C.. (16.5-19.0kW)	COE12C.. (30.8-35.4kW)
COE61D.. (9.7-11.1kW)	COE62D.. (18.7-21.4kW)	COE11D.. (16.5-19.0kW)	COE12D.. (32.5-37.4kW)
COE61V.. (9.7-11.1kW)	COE62V.. (18.7-21.4kW)	COE11V.. (16.5-19.0kW)	COE12V.. (30.8-35.4kW)
COE21T.. (32.8-37.7kW)	COE21C.. (32.8-37.7kW)	COE21D.. (32.8-37.7kW)	COE21V.. (32.8-37.7kW)
COE22T.. (56.9-65.4kW)	COE22C.. (56.9-65.4kW)	COE22D.. (56.9-65.4kW)	COE22V.. (56.9-65.4kW)

c) 440V 3~

COE61T.. (11.5kW)	COE62T.. (22.3kW)	COE11T.. (19.8kW)	COE12T.. (39.0kW)
COE61C.. (11.5kW)	COE62C.. (22.3kW)	COE11C.. (19.8kW)	COE12C.. (36.9kW)
COE61D.. (11.5W)	COE62D.. (22.3kW)	COE11D.. (19.8kW)	COE12D.. (39.0kW)
COE61V.. (11.5kW)	COE62V.. (22.3kW)	COE11V.. (19.8kW)	COE12V.. (36.9kW)
COE21T.. (39.3kW)	COE21C.. (39.3kW)	COE21D.. (39.3kW)	COE21V.. (39.3kW)
COE22T.. (68.3kW)	COE22C.. (68.3kW)	COE22D.. (68.3kW)	COE22V.. (68.3kW)

a) 480V 3~

COE61T.. (11.1kW)	COE62T.. (21.4kW)	COE11T.. (19.0kW)	COE12T.. (37.4kW)
COE61C.. (11.1kW)	COE62C.. (21.4kW)	COE11C.. (19.0kW)	COE12C.. (35.4kW)
COE61D.. (11.1W)	COE62D.. (21.4kW)	COE11D.. (19.0kW)	COE12D.. (37.4kW)
COE61V.. (11.1kW)	COE62V.. (21.4kW)	COE11V.. (19.0kW)	COE12V.. (35.4kW)
COE21T.. (37.7kW)	COE21C.. (37.7kW)	COE21D.. (37.7kW)	COE21V.. (37.7kW)
COE22T.. (65.4kW)	COE22C.. (65.4kW)	COE22D.. (65.4kW)	COE22V.. (65.4kW)