



Ref. Certif. No.

DE 3 - HS00270

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

CB TEST CERTIFICATE

Product	Electric ovens Plexor triple ovens
Name and address of the applicant	TurboChef Technologies, Inc. 2801 Trade Center Carrollton TX 75007 USA
Name and address of the manufacturer	TurboChef Technologies, Inc. 2801 Trade Center, Carrollton TX 75007, USA
Name and address of the factory	TurboChef Technologies, Inc. 2801 Trade Center, Carrollton TX 75007, USA
Ratings and principal characteristics	See page 2
Trademark / Brand (if any)	TURBOCHEF
Model/type Ref.	AL-xxx-z xxx = can be any combination of 3 letters I = Impingement C = Convection R = Rapid Cook Z = can be either L = Food loaded with left side R = Food loaded from right side

A sample of the product was tested and found to be in conformity with	IEC 60335-2-42:2002 IEC 60335-2-42:2002/AMD1:2008 IEC 60335-2-42:2002/AMD2:2017 IEC 60335-1:2010 IEC 60335-1:2010/AMD1:2013 IEC 60335-1:2010/AMD2:2016 IEC 60335-2-90:2015 IEC 60335-2-90:2015/AMD1:2019
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as shown in the Test Report Ref. No. which forms part of this certificate	72176259-000
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Page 1 of 2

This CB Test Certificate is issued by the National Certification Body

CB 041086 0096 Rev. 00

Date, 2023-08-16

(Glenn H. McLaughlin)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany



Product Service

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Code #	Code	Voltage		Amperage (max)	MW Frequency	Artwork
5	AU	400 V	3 phase	See Chart "A"	2450 MHz	-1
	BD	208/240 V	3 phase	See Chart "A"	2450 MHz	-2
	ED	208/240 V	3 phase	See Chart "A"	2450 MHz	-1
	JD	208/240 V	3 phase	See Chart "A"	2450 MHz	-1
	JD	208/240 V	3 phase	See Chart "A"	2450 MHz	-1
	EW	400 V	3 phase	See Chart "A"	2450 MHz	-1
	KW	400 V	3 phase	See Chart "A"	2450 MHz	-1
	LD	208/240 V	3 phase	See Chart "A"	2450 MHz	-1
	SD	208/240 V	3 phase	See Chart "A"	2450 MHz	-1
	SW	400 V	3 phase	See Chart "A"	2450 MHz	-1

Chart "A"

	Voltage	Phase	Amps 60 Hz	Amps 50 Hz	Voltage	Phase	Amps 60 Hz	Amps 50 Hz
AL-CCC	208/240 V	3	38	44	380-415	3	23	24
AL-III	208/240 V	3	48	55	380-415	3	29	31
AL-RRR	208/240 V	3	48	55	380-415	3	29	31
AL-CCI AL-CIC AL-ICC	208/240 V	3	44	51	380-415	3	26	28
AL-CII AL-ICI AL-IIC	208/240 V	3	48	55	380-415	3	29	31
AL-RR1 AL-RIR AL-IRR	208/240 V	3	48	55	380-415	3	29	31
AL-RRC AL-RCR AL-CRR	208/240 V	3	48	55	380-415	3	29	31
AL-CCR AL-CRC AL-RCC	208/240 V	3	43	49	380-415	3	26	28
AL-IIR AL-IRI AL-RII	208/240 V	3	48	55	380-415	3	29	31
AL-CIR, AL-CRI AL-ICR, AL-IRC AL-RCI, AL-RIC	208/240 V	3	48	55	380-415	3	29	31

Page 2 of 2

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