



Ref. Certif. No.

FR_711525/M2

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

CB TEST CERTIFICATE

Product

Toaster

Name and address of the applicant

Guangdong Kerong Electrical Appliances Co., Ltd.
No #8, Huatian Road, Tianjiuwei, Huakou, Ronggui, Shunde,
Foshan, Guangdong - CHINA

Name and address of the manufacturer

Guangdong Kerong Electrical Appliances Co., Ltd.
No #8, Huatian Road, Tianjiuwei, Huakou, Ronggui, Shunde,
Foshan, Guangdong - CHINA

Name and address of the factory

Guangdong Kerong Electrical Appliances Co., Ltd.
No #8, Huatian Road, Tianjiuwei, Huakou, Ronggui, Shunde,
Foshan, Guangdong - CHINA

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

☐ Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)

Kerong

Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

See Annex

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

Supersedes CBTC FR_711525/M1 dated 20/04/2023.
Addition of product references
Addition of components

☐ Additional Information on page 2

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

IEC 60335-1:2010 +A1:2013 +A2:2016
IEC 60335-2-9:2019

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

AGAO-EGZ-P24030512

This CB Test Certificate is issued by the National Certification Body



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE
www.lcie.fr



Date: 16/05/2024

Signature: **Gilles LEMONNIER**
Certification Officer

ANNEX

References, ratings and main characteristics:

Model number	Class of protection from electric shock	IP	Rated Frequency	Rated voltage	Rated power
KRT-8031	I	X0	50-60Hz	220-240V	840-1000W
KRT-1031	I	X0	50-60Hz	220-240V	920-1100W
KRT-6031	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8031S	I	X0	50-60Hz	220-240V	840-1000W
KRT-1031S	I	X0	50-60Hz	220-240V	920-1100W
KRT-6031S	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8031B	I	X0	50-60Hz	220-240V	840-1000W
KRT-1031B	I	X0	50-60Hz	220-240V	920-1100W
KRT-6031B	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8031BS	I	X0	50-60Hz	220-240V	840-1000W
KRT-1031BS	I	X0	50-60Hz	220-240V	920-1100W
KRT-6031BS	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8032	I	X0	50-60Hz	220-240V	840-1000W
KRT-1032	I	X0	50-60Hz	220-240V	920-1100W
KRT-6032	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8032S	I	X0	50-60Hz	220-240V	840-1000W
KRT-1032S	I	X0	50-60Hz	220-240V	920-1100W
XBOX-18083	I	X0	50-60Hz	220-240V	920-1100W
KRT-6032S	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8032B	I	X0	50-60Hz	220-240V	840-1000W
KRT-1032B	I	X0	50-60Hz	220-240V	920-1100W
KRT-6032B	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8032BS	I	X0	50-60Hz	220-240V	840-1000W
KRT-1032BS	I	X0	50-60Hz	220-240V	920-1100W
KRT-6032BS	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8051	I	X0	50-60Hz	220-240V	750-850W
TNT - 17654	I	X0	50-60Hz	220-240V	750-850W
Creeper - 17653	I	X0	50-60Hz	220-240V	750-850W
MT-01-B-DE	I	X0	50-60Hz	220-240V	750-850W
MT-01-G-DE	I	X0	50-60Hz	220-240V	750-850W
MT-01-W-DE	I	X0	50-60Hz	220-240V	750-850W
MT-01-B-UK	I	X0	50-60Hz	220-240V	750-850W
MT-01-G-UK	I	X0	50-60Hz	220-240V	750-850W



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Signature: 
Certification Officer

ANNEX

Model number	Class of protection from electric shock	IP	Rated Frequency	Rated voltage	Rated power
MT-01-W-UK	I	X0	50-60Hz	220-240V	750-850W
MT-01	I	X0	50-60Hz	220-240V	750-850W
KRT-6061	I	X0	50-60Hz	220-240V	1180-1400W
KRT-1061	I	X0	50-60Hz	220-240V	900-1050W
KRT-8061	I	X0	50-60Hz	220-240V	750-850W
KRT-8101	I	X0	50-60Hz	220-240V	690-820W
KRT-8033	I	X0	50-60Hz	220-240V	840-1000W
KRT-1033	I	X0	50-60Hz	220-240V	920-1100W
KRT-6033	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8033S	I	X0	50-60Hz	220-240V	840-1000W
KRT-1033S	I	X0	50-60Hz	220-240V	920-1100W
KRT-6033S	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8033B	I	X0	50-60Hz	220-240V	840-1000W
KRT-1033B	I	X0	50-60Hz	220-240V	920-1100W
KRT-6033B	I	X0	50-60Hz	220-240V	1340-1600W
KRT-8033BS	I	X0	50-60Hz	220-240V	840-1000W
KRT-1033BS	I	X0	50-60Hz	220-240V	920-1100W
KRT-6033BS	I	X0	50-60Hz	220-240V	1340-1600W



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