



Ref. Certif. No.

SE-111697M1

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

CB TEST CERTIFICATE

Product	Hot-air fryer
Name and address of the applicant	Ningbo HengChuang Electric Appliance Co., LTD. No.58 Jinjia, Chengzhong Village, Zhouxiang Town, Cixi City, Zhejiang Province, China
Name and address of the manufacturer	Same as applicant
Name and address of the factory <i>Note: When more than one factory, please report on page 2</i>	Same as applicant ☐ Additional Information on page 2
Ratings and principal characteristics	See page 2
Trademark / Brand (if any)	-
Customer's Testing Facility (CTF) Stage used	-
Model / Type Ref.	See page 2
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+A1+A2 IEC 60335-2-9:2019
As shown in the Test Report Ref. No. which forms part of this Certificate	2307A0417SHA-001, 2307A0417SHA-001 M1

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 03 January, 2025

intertek

Signature:


Powell Xu



Ref. Certif. No.

SE-111697M1

Model / Type Ref.

HC-6001MT, HC-6001M, HC-6001ET, HC-6001E, HC-8002MT, HC-8002M, HC-8002ET, HC-8002E, HC-8003MT, HC-8003M, HC-8003ET, HC-8003E, HC-8005MT, HC-8005M, HC-8005ET, HC-8005E, HC-8003EAT, HC-8003EA, HC-8005EAT, HC-8005EA

Ratings and principal characteristics

220-240V~, 50/60Hz, Class I,
HC-6001MT, HC-6001M, HC-6001ET, HC-6001E for 1300W;
HC-8002MT, HC-8002M, HC-8002ET, HC-8002E, HC-8003MT, HC-8003M, HC-8003ET, HC-8003E, HC-8005MT, HC-8005M, HC-8005ET, HC-8005E, HC-8003EAT, HC-8003EA, HC-8005EAT, HC-8005EA for 1700W

Additional information

This certificate replaces CB certificate SE-111697, dated 27 July 2023. A new certificate has been issued due to:

- 1.Changed the following model name from "HC-6001" to "HC-6001MT"; from "HC-6001-1" to "HC-6001M"; from "HC-6001E" to "HC-6001ET"; from "HC-6001E-1" to "HC-6001E".
- 2.Added new models: HC-8002MT, HC-8002M, HC-8002ET, HC-8002E, HC-8003MT, HC-8003M, HC-8003ET, HC-8003E, HC-8005MT, HC-8005M, HC-8005ET, HC-8005E, HC-8003EAT, HC-8003EA, HC-8005EAT, HC-8005EA.
- 3.The address of certificate holder, Manufacturer and factory are changed from "469 Huancheng East Road, Zhouxiang Town, Cixi City, Zhejiang Province, P. R. China" To "No.58 Jinjia, Chengzhong Village, Zhouxiang Town, Cixi City, Zhejiang Province, China".
- 4.Replaced Control panel PCB for HC-6001ET and HC-6001E, which has the same circuit and layout as the original PCB, except for a different number of springs.
- 5.Update table 24.1:
 - 1)Added alternative PCB Materials, X2 capacitor, Relay, Varistor, Internal wire for NTC and Signal wire for connect PCB.
 - 2)Added new Component for new models: Power cord, Heating element and Fan motor (HC-61-16) and Fuse.

Date: 03 January, 2025

Signature: