



Ref. Certif. No.

SE-93970

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

CB TEST CERTIFICATE

Product

Outdoor Pellet Grill

Name and address of the applicant

Traeger Pellet Grills, LLC.
1215 Wilmington Ave Suite 200,
Salt Lake City, UT 84106, USA

Name and address of the manufacturer

Same as applicant

Name and address of the factory

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

See page 2

Ratings and principal characteristics

100-240VAC, 50/60Hz, 120W, IP23, Class I
Fuel input rating: 1.251 kg/hr.

Trademark (if any)

Traeger Pellet Grills LLC

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

TFB57*, TFB78*, TFB65*, TFB85*, TFB89*, TFB01*

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

See page 2

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

IEC 60335-1:2010+A1+A2
IEC 60335-2-102:2017

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

103805920DAL-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
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Date: 30 April 2019

intertek

Signature:


Henrik Wikström



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Factories

Jiangsu Hualing Electrical Technology Co.
No.18 Zhengqian Road, Zhengping Industry Park, Lijia Town, Wujin District Jiangsu, China

Guangdong Vanward Electric Co., Ltd.
Gaoming Branch No. 185 and No. 187 Genghe Avenue, Genghe, Gaoming
Foshan, Guangdong 528522, China

Additional information (if necessary)

Explanation of models TFB57*, TFB78*, TFB65*, TFB85*, TFB89*, TFB01*

Pro series models:

1. TFB57GZEC
 2. TFB78GZEC
 3. TFB57GLE
 4. TFB78GLE
 5. TFB57GZE
 6. TFB78GZE
 7. TFB57GLEC
 8. TFB78GLEC
- IRONWOOD MODELS

1. TFB65BLEC
2. TFB89BLEC
3. TFB65BLE
4. TFB89BLE

Timberline models:

1. TFB85WLEC
2. TFB01WLEC
3. TFB85WLE
4. TFB01WLE

Date: 30 April 2019

Signature: 