



Ref. Certif. No.  
**SE-91223M2**

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

**CB TEST CERTIFICATE**

Product

Ceiling Fan

Name and address of the applicant

Big Ass Fans  
2348 Innovation Drive  
Lexington, KY 40511, 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*

Delta T LLC dba Big Ass Fans  
2251 Innovation Drive  
Lexington KY 40511, USA

Ratings and principal characteristics

100 – 240 V, 50 - 60 Hz, 0.5 A, max 60 W

Trademark (if any)

Haiku

Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model / Type Ref.

B3213-X4-\*\*-\*\*-02-D,  
B3213-X4-\*\*-\*\*-03-D,  
FR213A-U0G

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 60335-2-80:2015

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

103478680CRT-001  
103478680CRT-001A1  
103478680CRT-001A2

This CB Test Certificate is issued by the National Certification Body

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

**intertek**

Signature:

  
Henrik Wikström

Date: 10 August, 2020

**Additional information (if necessary)**

Description of models B3213-X4-\*\*-\*\*-02-D and B3213-X4-\*\*-\*\*-03-D:

The stars \*\* are the blade material & color and the country code.

The first \*\* could be AB, AW, AY, AO, AS, BC, BCO, BCS, BCW, BW, BWO, BWS, BWW.

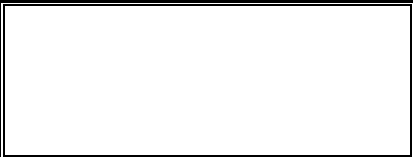
The second \*\* could be 04, 05, 06.

This certificate replaces the CB certificate SE-91223M1 dated 8 October 2018.

A new certificate has been issued due to add an up-light kit to the critical components list.

Date: 10 August, 2020

Signature: 



Ref. Certif. No.  
**SE-91247M2**

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

**CB TEST CERTIFICATE**

Product

Ceiling Fan (52" or 60")

Name and address of the applicant

Big Ass Fans  
2348 Innovation Drive  
KY 40511 Lexington United States of America

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

Models including suffix -A2, -X2, -U0: 100 – 240 V, 50/60 Hz, max. 1.2 A, max. 60 W, single phase  
Models including suffix -S0: 100 – 240 V, 50/60 Hz, max. 1.2 A, max. 35 W, single phase

Trademark (if any)

Haiku

Customer's Testing Facility (CTF) Stage used

CTF3

Model / Type Ref.

See page 2

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,  
IEC 60335-2-80:2015

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

103478680CRT-001B1,  
103478680CRT-001B2

This CB Test Certificate is issued by the National Certification Body

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

**intertek**

Signature:

Leif Mattsson

Date: 28 August, 2020

**Factories**

Big Ass Fans

2251 Innovation Drive, Lexington, KY 40511, USA

Classic Advantage Sdn. Bhd.

No. 21, Jalan Teknologi 4, Taman Teknologi Johor, 81400 Senai, Johor, Malaysia

**Model / Type Ref.**

K3150-S0-\*\*-\*\*-02-C, K3150-A2-\*\*-\*\*-02-C,  
K3150-X2-\*\*-\*\*-02-C, S3150-A2-\*\*-\*\*-02-C,  
S3150-S0-\*\*-\*\*-02-C, S3150-X2-\*\*-\*\*-02-C,  
K3127-S0-\*\*-\*\*-02-C, K3127-A2-\*\*-\*\*-02-C,  
K3127-X2-\*\*-\*\*-02-C, S3127-A2-\*\*-\*\*-02-C,  
S3127-S0-\*\*-\*\*-02-C, S3127-X2-\*\*-\*\*-02-C

K3150-S0, S3150-S0, S3150-S0-F, K3127-S0, S3127-S0, S3127-S0-F, K3150-A2, S3150-A2, K3150-X2, S3150-X2,  
K3127-A2, K3127-X2, S3127-A2, S3127-X2, S3150-X2-F, S3150-A2-F, S3127-X2-F, S3127-A2-F

FR150C-S0F, FR150W-S0F, FR150A-S0F, FR127C-S0F, FR127W-S0F, FR127A-S0F, FR150C-A2F, FR150W-A2F,  
FR150C-U0F, FR150W-U0F, FR127C-A2F, FR127C-U0F, FR127W-A2F, FR127W-U0F, FR150A-U0F, FR150A-A2F,  
FR127A-U0F, FR127A-A2F

**Additional information (if necessary)**

Description of models K3150-S0-\*\*-\*\*-02-C, K3150-A2-\*\*-\*\*-02-C, K3150-X2-\*\*-\*\*-02-C, S3150-A2-\*\*-\*\*-02-C,  
S3150-S0-\*\*-\*\*-02-C, S3150-X2-\*\*-\*\*-02-C, K3127-S0-\*\*-\*\*-02-C, K3127-A2-\*\*-\*\*-02-C, K3127-X2-\*\*-\*\*-02-C,  
S3127-A2-\*\*-\*\*-02-C, S3127-S0-\*\*-\*\*-02-C, S3127-X2-\*\*-\*\*-02-C:

The first symbol "\*\*\*" can be AB, AC, AO, AS, AW, AY, BC, BCO, BCS, BCW, BW, BWO, BWS, BWW, PB, PC, PW, VB, VO, VS, VW and indicates blade material and motor color.

The second symbol "\*\*\*" can be 00, 01, 02, 03, 04, 05, 06, 07, 08, 09 and indicates the country of origin.

This certificate replaces the CB certificate SE-91247M1, dated 9 October 2018.

A new certificate has been issued due to the following:

Added up-light kit into the report

Added Glow wire testing for the materials

Date: 28 August, 2020

Signature: 