



Ref. Certif. No.  
**SE-95800M2**

**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

Delta T LLC dba Big Ass Fans  
2348 Innovation Drive,  
Lexington, KY 40511-2601, 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

See page 2

Trademark (if any)

Big Ass Fans, Delta T LLC, or 

Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model / Type Ref.

FR127C-U1H, FR150C-U1H, FR127C-U1J,  
FR150C-U1J, FR112C-U1H

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

103719905CRT-010,  
103719905CRT-010 M1,  
103719905CRT-010 M2

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: 04 November, 2020

**Factories**Fan:

Teck See Plastic Sdn Bhd  
Lot 3, Jalan P/10, Kawasan Perusahaan Seksyen 10,  
Bandar Baru Bangi, 43650 Bangi, Selangor, Malaysia

Light Kit:

BAFCO Asia Sdn Bhd  
No. 4, Jalan Jururancang U1/21A, Hicom Glenmarie Industrial Park,  
40150 Shah Alam, Selangor, Malaysia

**Ratings and principal characteristics**

FR112C-U1H: 100-240Vac, 1ph, 50/60Hz, 0.40A max, 36W max  
FR127C-U1H: 100-240 Vac, 1ph, 50/60Hz, 0.32A max, 39W max  
FR150C-U1H: 100-240 Vac, 1ph, 50/60Hz, 0.46A max, 55W max  
FR127C-U1J: 100-240 Vac, 1ph, 50/60Hz, 0.27A max, 33W max  
FR150C-U1J: 100-240 Vac, 1ph, 50/60Hz, 0.26A max, 34W max

**Additional information (if necessary)**

Summary of compliance with National Differences (List of countries addressed):  
EN, Australia, New Zealand, Japan

The product fulfils the requirements of EN 60335-2-80:2003+A1:2004+A2:2009 in conjunction with  
EN 60335-1:2012 + AC:2014 + A11:2014+ A13:2017; EN 62233:2008+AC:2008.

This certificate replaces the certificate SE-95800M1 dated 3 April 2020 due to:  
Added Attachment 1: Japan (JP) National Deviations from IEC 60335-1:2010 (Fifth Edition)

Date: 04 November, 2020

Signature: 