



Ref. Certif. No.

SE-87234A2/M1

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

CB TEST CERTIFICATE

Product	Industrial Ceiling Fan (8', 10', 12', 14', 16', 18', 20', 24')
Name and address of the applicant	Delta T LLC dba 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 <i>Note: When more than one factory, please report on page 2</i>	See page 2
Ratings and principal characteristics	200-240VAC, 1-phase, 50/60Hz, max 15.8A 200-240VAC, 3-phase, 50/60Hz, max 8.1A 400-480VAC, 3-phase, 50/60Hz, max 4.4A
Trademark (if any)	Delta T LLC, Big Ass Fans, 
Customer's Testing Facility (CTF) Stage used	CTF Stage 3
Model / Type Ref.	PF82-****, PP82-****
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	102700529ATL-001C, 102700529ATL-001C A1, 102700529ATL-001C A2, 102700529ATL-001C A3

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Date: 8 October 2019

intertek

Signature:


Henrik Wikström



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Factories

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

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

Additional information

National Differences for AU, DE, DK, FI, FR, IE, IT, GB, NO, ES, SE have been checked.

Explanation of type designation:

For PF82-****:

The 1st symbol '***' denotes blade diameter in feet ('08', '10', '12', '14', '16', '18', '20', or '24') and

The 2nd symbol '***' denotes fan's input power ('02' = 200-240VAC, 1-Phase, '03' = 200-240VAC, 3-Phase, or '04' = 400-480VAC, 3-Phase.)

For PP82-****:

The 1st symbol '***' denotes blade diameter in feet ('10', '12', '14', '16', '18', '20', or '24') and

The 2nd symbol '***' denotes fan's input power ('02' = 200-240VAC, 1-Phase, '03' = 200-240VAC, 3-Phase, or '04' = 400-480VAC, 3-Phase.)

This certificate replaces the CB certificate SE-87234A2 dated 20 August 2018. A new certificate has been issued due to:

- Updated name of applicant and manufacturer
- Updated trade mark
- Updated model and ratings
- Added alternate VFD's for the 200-240VAC, 3-Phase models,
- Added optional wall control.

Date: 8 October 2019

Signature: 