



PSB Singapore

Gulf Type Examination Certificate

No. GCC 18 05 91554 025

Holder of Certificate: **Big Ass Fans**

0024-176

2348 Innovation Drive
Lexington KY 40511
USA

Manufacturer:

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

Product:

Ceiling fans
Ceiling Fan - Residential and Commercial

Manufacturing Location:

Big Ass Fans
2251 Innovation Drive, Lexington KY 40511, USA

Country of Origin:

USA

Brand Name:

Essence

Model(s):

F-ES20802, F-ES21002, F-ES21202, F-ES21402

Parameters:

Rated voltage:	220-240 VAC
Rated frequency:	50/60Hz
Rated input current:	3.6 A
Protection class:	I
Degree of protection:	IP43

Tested
according to:

IEC 60335-2-80:2015
IEC 60335-1:2010
IEC 60335-1:2010/AMD1:2013
IEC 60335-1:2010/AMD2:2016
IEC 61000-3-2:2018
IEC 61000-3-3/A1:2013
IEC/EN 62233:2005
IEC/EN 61000-4-13/A1:2009
CISPR 14-1:2016
CISPR 14-2:2015

This certificate is issued according to the Gulf Technical Regulation for Low Voltage Electrical Equipment and Appliances, BD-142004-01. It confirms that the listed equipment complies with the Essential requirements of the Technical Regulation. It refers only to the particular sample submitted for testing and certification. Only the client is authorized to permit copying or distribution of this certificate and then only in its entirety.

Test report no.:

72137277

Valid until:

2021-05-06

Date, 2018-06-12

(Adrian Rabago)

Page 1 of 3





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1	Product:	Ceiling Fan																																		
2	Models:	F-ES20802, F-ES21002, F-ES21202 and F-ES21402																																		
3	Product Description:	Residential and Commercial Ceiling Fan																																		
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6	EMC Test Report no. / Issue Date:	4276642EMC02 / 2018-03-20																																		
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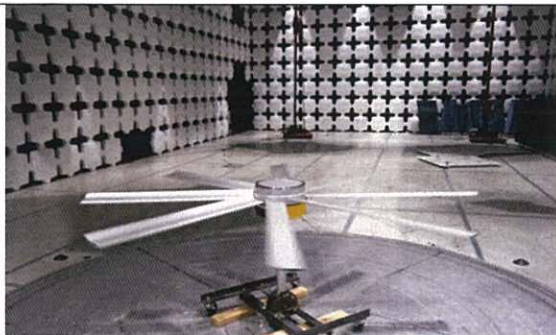


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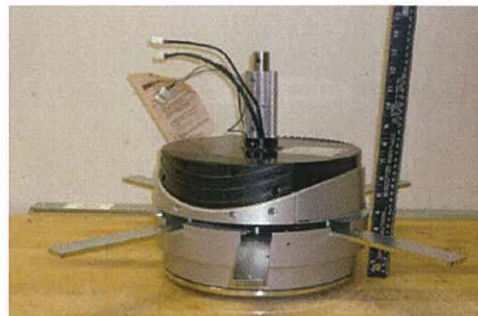
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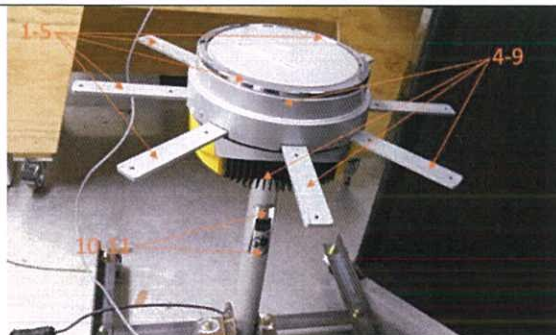
Photos



External View



External View



External View

F-ES2-DD02
ESS1-15XXX-XXX-XX

Essence®

Delta T LLC

التيار المقتر: 3.6 أمبير
جهد الدخل: 240-200 فولت تيار متردد
تردد الدخل: 50/60 هرتز
تصنيف المناخ: T
IP43

للاستخدام الخارجي.

مناسب للاستخدام في الأماكن الرطبة شريطة تركيب دائرة GFCI فرعية محمية.

تنبيه: استخدم أسلاك توصيل تتناسب درجة الحرارة 75 درجة مئوية.

تنبيه: للحد من خطر إصابة الأشخاص، قم بتركيب المروحة بحيث لا يقل ارتفاع الشفرة عن 3.05 متر (10 أقدام) فوق الأرض.

تنبيه: للحد من خطر الإصابة، احرص على فصل مصدر الإمداد بالملقحة قبل الصيانة.



CONFORME TO/CONFORME À LA NORME UL STD 507
CERTIFIED TO/CERTIFIÉ À LA NORME
CSA STD C22.2 NO. 113



Made in USA
www.big/ens.com/patents

Rating Label

Date, 2018-06-12

Signature :

Adrian Rabago



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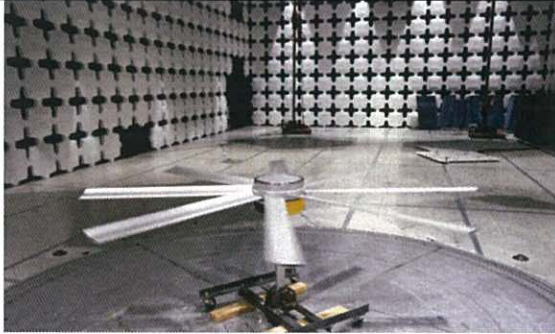


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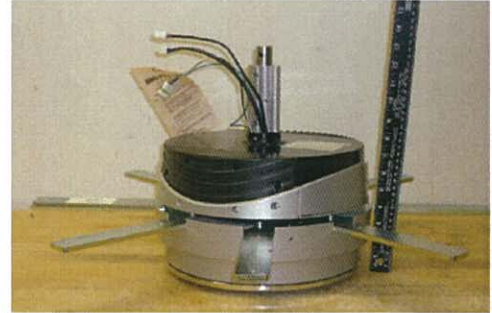
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ESS1-15XXX-XXX-XX

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تردد الدخل: 50/60 هرتز

تصنيف المناخ: T

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