



Certificate of Conformity

Certificate No. : HA0117050528L
Applicant : Ningbo Lionball Ventilator Co., Ltd.
Address : No 426 ZHENSHI RD., SCIENCE-TECH PARK JIANGSHAN
TOWN, YINZHOU, NINGBO, CHINA
Manufacturer : Same as Applicant
Address : Same as Applicant
Product Name : AXIAL FAN
Model No. : See the attachment
Technical Data : See the attachment

The above mentioned product has been tested and found to be in conformity with the below listed standards and the Low Voltage Directive 2014/35/EU.

Test Standards:

EN 60335-1:2012+A11:2014+AC:2014
EN 60335-2-80:2003+A1:2004+A2:2009
EN 62233:2008

This certificate of LVD compliance is based on an evaluation of a sample of the above mentioned product. It does not imply assessment of the series-production of the product. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Franklin

Manager

Date: June 27, 2017

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ATTACHMENT 1

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Model No.	Technical Data	Model No.	Technical Data
YWF2E200	AC 220-240V, 50/60Hz, 60/69W, IP54, 2 Poles, Class F	YWF6E350-7P	AC 220-240V, 50/60Hz, 80/100W, IP54, 6 Poles, Class F
YWF4E200	AC 220-240V, 50/60Hz, 42/50W, IP54, 4 Poles, Class F	YWF4E400	AC 220-240V, 50/60Hz, 165/205W, IP54, 4 Poles, Class F
YWF2E250	AC 220-240V, 50/60Hz, 85/110W, IP54, 2 Poles, Class F	YWF4E400-7P	AC 220-240V, 50/60Hz, 220/270W, IP54, 4 Poles, Class F
YWF4E250	AC 220-240V, 50/60Hz, 52/64W, IP54, 4 Poles, Class F	YWF6E400	AC 220-240V, 50/60Hz, 80/92W, IP54, 6 Poles, Class F
YWF2E300	AC 220-240V, 50/60Hz, 165/175W, IP54, 2 Poles, Class F	YWF6E400-7P	AC 220-240V, 50/60Hz, 120/140W, IP54, 6 Poles, Class F
YWF4E300	AC 220-240V, 50/60Hz, 75/95W, IP54, 4 Poles, Class F	YWF4E420-7P	AC 220-240V, 50/60Hz, 270/300W, IP54, 4 Poles, Class F
YWF4E300-7P	AC 220-240V, 50/60Hz, 100/115W, IP54, 4 Poles, Class F	YWF6E420-7P	AC 220-240V, 50/60Hz, 140/160W, IP54, 6 Poles, Class F
YWF6E300	AC 220-240V, 50/60Hz, 58W, IP54, 6 Poles, Class F	YWF4E450	AC 220-240V, 50/60Hz, 250/350W, IP54, 4 Poles, Class F
YWF6E300-7P	AC 220-240V, 50/60Hz, 65W, IP54, 6 Poles, Class F	YWF4E450-7P	AC 220-240V, 50/60Hz, 300W, IP54, 4 Poles, Class F
YWF4E350	AC 220-240V, 50/60Hz, 150/165W, IP54, 4 Poles, Class F	YWF6E450	AC 220-240V, 50/60Hz, 115/135W, IP54, 6 Poles, Class F
YWF4E350-7P	AC 220-240V, 50/60Hz, 145/185W, IP54, 4 Poles, Class F	YWF6E450-7P	AC 220-240V, 50/60Hz, 150/180W, IP54, 6 Poles, Class F
YWF6E350	AC 220-240V, 50/60Hz, 78/88W, IP54, 6 Poles, Class F	YWF4E500	AC 220-240V, 50/60Hz, 390/470W, IP54, 4 Poles, Class F



ATTACHMENT 2

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Model No.	Technical Data	Model No.	Technical Data
YWF4E500-5P	AC 220-240V, 50/60Hz, 670W, IP54, 4 Poles, Class F	YWF4E600	AC 220-240V, 50/60Hz, 550/780W, IP54, 4 Poles, Class F
YWF6E500	AC 220-240V, 50/60Hz, 130/190W, IP54, 6 Poles, Class F	YWF6E600	AC 220-240V, 50/60Hz, 450/600W, IP54, 6 Poles, Class F
YWF6E500-5P	AC 220-240V, 50/60Hz, 270/400W, IP54, 6 Poles, Class F	YWF4E630	AC 220-240V, 50/60Hz, 600/1000W, IP54, 4 Poles, Class F
YWF4E550	AC 220-240V, 50/60Hz, 500/710W, IP54, 4 Poles, Class F	YWF6E630	AC 220-240V, 50/60Hz, 450/620W, IP54, 6 Poles, Class F
YWF6E550	AC 220-240V, 50/60Hz, 230/335W, IP54, 6 Poles, Class F	YWF6E710	AC 220-240V, 50/60Hz, 350/500W, IP54, 6 Poles, Class F