

# CERTIFICATE of Conformity

**Low Voltage Directive 73/23/EEC  
as last amended by EEC Directive 93/68/EEC**

**Registration No.: 200511172**

**Report No.: WIT/R1043L**

Holder: Hangzhou Weiguang Electronic Equipment Factory

Address: No.511, Hongfeng Road, Yuhang Region, Hangzhou

Product: Axial Fan

Model: YJF(Details refer to Annex)

Identification: Refer to Annex

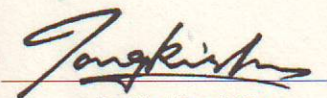
Tested acc. To: EN 60034-1:2004  
EN 60335-1:2002

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the license Holder's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex I of Council Directive 73/23/EEC, in its latest amended version referred to as the Low Voltage Directive. This certificate does not imply assessment of the production of the product. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex III of the Directive. Details please refer to the test report.

Issued Date: Nov. 22, 2005



Certification Body

  
President: Tang KaiShan



The CE marking may only be used if all relevant and effective EC Directives are complied with.



# Annex

**Product: Axial Fan**  
**Report No.: WIT/R1043L**

Model	Rated power supply	Current (A)	Input Power (W)	Rotate Speed (rpm)	Duty	Insulation grade
YJF8025	220V/50Hz	0.1	18	/	S1	F
YJF8038	220V/50Hz	0.12	20	2300	S1	F
YJF9225	220V/50Hz	0.09	17.2	/	S1	F
YJF9238	220V/50Hz	0.09	17.5	/	S1	F
YJF10826	220V/50Hz	0.1	16	/	S1	F
YJF11025	220V/50Hz	0.08	15	/	S1	F
YJF12025	220V/50Hz	0.09	18.4	/	S1	F
YJF12038	220V/50Hz	0.12	20	2500	S1	F
YJF13532	220V/50Hz	0.13	19	/	S1	F
YJF13538	220V/50Hz	0.15	25	/	S1	F
YJF14045	220V/50Hz	0.18	36	/	S1	F
YJF16060	220V/50Hz	0.23	38	/	S1	F
YJF16062	220V/50Hz	0.24	40	/	S1	F
YJF17251	220V/50Hz	0.27	41	2500	S1	F
YJF17255	220V/50Hz	0.30	40	/	S1	F
YJF18065	220V/50Hz	0.22	45	/	S1	F
YJF180110	220V/50Hz	0.40	80	/	S1	F
YJF20060	220V/50Hz	0.48	65	/	S1	F
YJF22060	220V/50Hz	0.32	47	/	S1	F
YJF22580	220V/50Hz	0.45	80	/	S1	F