

CERTIFICATE OF COMPLIANCE


According to EMC 2004/108/EC & LVD 2006/95/EC

Applicant Name : WenLing Songlong Electromechanical Co.,Ltd.

Applicant Address : Songlong Road, Songmen, Wengling, Zhejiang, China

Manufactured by : WenLing Songlong Electromechanical Co.,Ltd.

Manufacturer's Address : Songlong Road, Songmen, Wengling, Zhejiang, China

Brand Name : 

Product Description : Blower

Model / Part Number(s) : FQM-2320, FQM-2315, FQM-2310, FQM-550, FQM-370, FQM-250, FQM-180, FQM-120, FQM-075, FQM-055

Serial Number(s) Tested : Prototype

Test Report Number(s) : GUA-1403-11127-CE/ GUA-1403-11127-LVD

Date(s) of Testing : June 1st, 2010/June 17th to June 23rd, 2010

This is to certify that the product identified above is in compliance with the essential requirements of the following standards:

EN 55014-1:2006+A1:2009+A2:2011, Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus - Part 1: Emission (CISPR 14-1:2005+A1:2008+A2:2011)

EN 55014-2:1997+A1:2001+A2:2008, Electromagnetic compatibility Requirements for household appliances, electric tools and similar apparatus - Part 2: Immunity -Product family standard (CISPR 14-2:1997+A1:2001+A2:2008)

EN 61000-3-2: 2006+A1:2009+A2:2009, Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current \leq 16 A per phase)

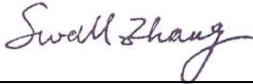
EN 61000-3-3: 2008, Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current \leq 16 A per phase and not subject to conditional connection

EN 60335-1:2012, Household and similar electrical appliances-Safety-Part 1:General requirements.

EN60335-2-80:2003+A1:2004+A2:2009, Household and similar electrical appliances-Safety-Part 2-80:particular requirements for fans.

Reviewed by:

Issued by:

Signed by: 
Swall Zhang / QC Manager



www.ecmg-global.net



Issued Date: March 21st, 2014

This is the result of tests that were carried out from the submitted product sample(s) in conformity with the specification of the respective standards. The certificate holder has the right to affix the CE-Mark on the inspected product only when the product is completely complying with the required standards.



© 2014 ECMG Electronic Technical Testing Corp.(Shenzhen), Digital Certificate