



Intertek Legal Entity: Intertek Testing Services Shenzhen Ltd. Guangzhou Branch  
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## Test Verification of Conformity

On the basis of the referenced test report(s), the sample(s) of the below product has been found to comply with the relevant harmonized standard(s) to the directive(s) listed on this verification at the time the tests were carried out. The manufacturer may indicate compliance to said directive(s) by signing a DoC himself and applying the CE-marking to products identical to the tested sample(s). In addition, the manufacturer shall file and keep the documentation according to the rules of the applicable directive(s) and shall consider changes of the standard(s) if relevant. Additional requirements may be applicable such as additional directives or local laws.

**Applicant Name & Address** : Royal-G Enterprise Co., Ltd.  
No. 118, Fu Chian 4<sup>th</sup> Street, Tainan, Taiwan

**Manufacturing site** : Full Young Electric (Shenzhen) Co., Ltd.  
Dalang Yingtai Industrial District, Longhua Town, Shen Zhen  
City, China

**Product(s) Tested** : Humidifier

**Ratings and principal characteristics** : 220-240 V~; 50 Hz; 24-30 W; Class II

**Model(s)** : FHI(C)-191

**Brand name** : ----

**Relevant Standard(s) / Specification(s) / Directive(s)** : EN 55014-1: 2006/ Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission  
EN 61000-3-2: 2006/ Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current  $\leq$  16 A per phase)  
EN 61000-3-3: 1995+A1: 2001+A2: 2005/ 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 55014-2: 1997+A1: 2001/ Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 2: Immunity – Product family standard  
EMC Directive 2004/108/EC

**Verification Issuing Office Name & Address** : Same as Legal Entity

**Verification/Report Number(s)** : JGZ0408221-1R1/ JGZ0408221-1R1

**Note 1 :** This verification is part of the full test report(s) and should be read in conjunction with it.

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**Note 2:** This verification supersedes previous verification with Verification number JGZ0408221-1 dated 25 October 2004.



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Signature

Name: Yannie Wang  
Position: Assistant Manager  
Date: 23 November, 2007



## Test Verification of Conformity

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**Applicant Name & Address** : Royal-G Enterprise Co., Ltd  
 No. 118, Fu Chian 4th Street, Tainan, Taiwan

**Product(s) Tested** : Humidifier

**Ratings and principal characteristics** : 220-240 V~; 50 Hz; 24-30 W; Class II

**Model(s)** : FHI(C)-191

**Brand name** : --

**Relevant Standard(s) / Specification(s) / Directive(s)** : EN 60335-1:2002 + A1:2004 + A11:2004 + A12:2006 + A2:2006 Household and similar electrical appliances - Safety - Part 1: General requirements;  
 EN 60335-2-98:2003 + A1:2005 Household and similar electrical appliances - Safety - Part 2-98: Particular requirements for humidifiers;  
 EN 50366:2003 + A1:2006 Household and similar electrical appliances - Electromagnetic fields - Methods for evaluation and measurement

Low Voltage Directive 2006/95/EC

**Verification Issuing Office Name & Address** : Same as Legal Entity

**Verification/Report Number(s)** : JGZ0408220-1R1/ JGZ0408220-1R1, JGZ0408221-2R1

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**NOTE 2:** This verification supersedes previous verification with Verification/Report number(s) JGZ0408220-1 dated 02 November, 2004.



  
 Signature

Name: Simon Lin  
 Position: Supervisor  
 Date: 23 NOV, 2007

**TEST REPORT**

Applicant: **Royal-G Enterprise Co., Ltd.** Report No.: JGZ0408221-2R1  
**No. 118, Fu Chian 4th Street, Tainan, Taiwan** Date: 23 November 2007

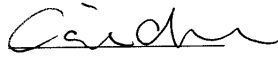
Sample Description : Humidifier  
Model No. : FHI(C)-191  
Electrical Rating : 220-240 V~; 50 Hz; 24-30 W; Class II  
Date Received : 07 November 2007  
Date Test Conducted : 08 November 2007  
Test Requested : Test for compliance with EN50366: 2003+ A1: 2006  
Test Method : Time domain evaluation, clause 4.2.4.1 of EN 50366. Independent of the type of signal, a time domain measurement of the value of magnetic flux density can be carried out. For filed have several frequencies, the frequency characteristic of transfer function takes into account the frequency dependency of the **reference levels**.  
Test Result : Pass  
Note : When determining of test conclusion, measurement uncertainty of tests have been considered.  
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Evaluated and Checked by:



Steven Zhou  
Engineer  
Intertek ETL SEMKO Guangzhou

Approved by:



Carrie Chen  
Project Engineer  
Intertek ETL SEMKO Guangzhou

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