

Test Verification of Conformity

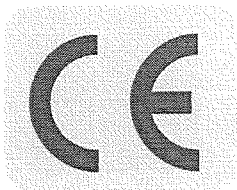
On the basis of the referenced test report(s), the sample(s) of the below product has been found to comply with the relevant harmonized standard(s) to the directive(s) listed on this verification at the time the tests were carried out. The manufacturer may indicate compliance to only the said directives by signing a DoC himself and may affix the CE marking to products identical to the tested sample(s) if the product complies with all CE marking directives that has the product in their scope. 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 standards as they may occur. Additional requirements, additional directives and local laws may be applicable.

| | | |
|---|---|---|
| Applicant Name & Address | : | Zhongshan Gonron Hardware Mfg Co., Ltd Xingwei Rd, Weimin Village, Fusha Town, Zhongshan City, Guangdong Province, China |
| Product(s) Tested | : | Oven/ Cooker |
| Ratings and principal characteristics | : | 220-240 V~, 50/60Hz, Class I, 1200W (for GR14A-G, GR16A-G), 1500W (for GR28, GR33 and GR35 series with z = blank), 2000W (for GR48 series with z = blank), 3100W (for GR28, GR33 and GR35 series with z = H or H3), 3200W (for GR48 series with z = H or H3) |
| Model(s) | : | GR14A-G, GR16A-G, GR33Ayz-G, GR35Ayz-G, GR28xyz-G, GR48xyz-G (x = B or C; y = R, C, L, RL, CL, RCL or blank; z = H, H3 or blank) |
| Brand name | : | -- |
| Relevant Standard(s) / Specification(s) / Directive(s) | : | EN 55014-1: 2006+A1: 2009+A2:2011/ Electromagnetic compatibility – Requirements for household appliances, electric tools and similar apparatus – Part 1: Emission EN 61000-3-2: 2006+ A1: 2009+ A2: 2009/ Electromagnetic compatibility (EMC) – Part 3-2: Limits – Limits for harmonic current emissions (equipment input current ≤ 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 ≤ 16 A per phase and not subject to conditional connection 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 EMC Directive 2004/108/EC |
| Verification Issuing Office Name & Address | : | Same as Legal Entity |
| Verification/Report Number(s) | : | GZ11090958-1R2/ GZ11090958-1R2 |

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 GZ11090958-1R1 dated 07 Nov., 2012.



Signature

Name: Carrie Chen
Position: Technical Supervisor
Date: 04 Feb., 2013



TEST REPORT

Applicant Name & Address : Zhongshan Gonron Hardware Mfg Co., Ltd
Xingwei Rd, Weimin Village, Fusha Town, Zhongshan City, Guangdong Province, China
Manufacturing Site : The same as applicant

Sample Description
Product : Oven/ Cooker
Model No. : GR14A-G, GR16A-G, GR33Ayz-G, GR35Ayz-G, GR28xyz-G, GR48xyz-G
(x = B or C; y = R, C, L, RL, CL, RCL or blank; z = H, H3 or blank)
Electrical Rating : 220-240 V~, 50/60Hz, Class I,
1200W (for GR14A-G, GR16A-G),
1500W (for GR28, GR33 and GR35 series with z = blank),
2000W (for GR48 series with z = blank),
3100W (for GR28, GR33 and GR35 series with z = H or H3),
3200W (for GR48 series with z = H or H3)


Test standards : EN 55014-1: 2006+A1:2009+A2: 2011
EN 61000-3-2: 2006+ A1:2009+ A2:2009
EN 61000-3-3: 2008
EN 55014-2: 1997+A1: 2001+A2: 2008

Test Result : Pass
Conclusion : The submitted samples complied with the above EMC standards.
Remark : When determine the test result, measurement uncertainty has been considered.


*****End of Page*****

Prepared and Checked By:

Approved By:



Darren Luo
Engineer
Intertek Guangzhou



Signature
Carrie Chen
Technical Supervisor
Intertek Guangzhou
04 Feb., 2013 *Date*

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**TEST REPORT
(with Justification)**

Test result:

It is found that the Oven/ Cooker, models: GR14A-G, GR16A-G, GR33Ayz-G, GR35Ayz-G, GR28xyz-G, GR48xyz-G (x = B or C; y = R, C, L, RL, CL, RCL or blank; z = H, H3 or blank) met the requirements of 2004/108/EC directive and EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 standards.

Report revision reason:

This report is the revision of the previous test report GZ11090958-1R1 dated 07 Nov., 2012 and shall be used together with it.

1. Add suffix “-G” behind original model designation for all models.
2. Add suffix “A” for all original models in GR33 and GR35 series as identification of appearance.
3. Add suffix “B” for all original models in GR28 and GR48 series as identification of appearance.
4. Add new model GR28C and GR48C series which are separately identical with original GR28 and GR48 series except appearance.
5. The handle used in model GR14A-G, GR16A-G is also used in GR28, GR33, GR35 and GR48 series as an alternative construction.

Based on engineering judgement, no additional tests are needed.

*****End of report*****