

Intertek Legal Entity: Intertek Testing Services Shenzhen Ltd. Guangzhou Branch
Address: Block E, No.7-2 Guang Dong Software Science Park, Caipin Road,
Guangzhou Science City, GETDD Guangzhou, China
Tel / Fax: 86-20-8213 9688/86-20-3205 7538

## **Test Verification of Conformity**

On the basis of the referenced test report(s), sample(s) of the below product have been found to comply with the harmonized standards and Directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product.

Once all product relevant mark directives are verified in compliance, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to product identical to the test sample(s) if the product complies with all relevant CE mark Directives requirements.

**Applicant Name & Address:** Guangdong Roman Technology Co., Ltd.

QiFeng Road #8, BoDi Village, Zhangmutou Town, Dongguan City,

Guangdong Province, China Shaver with battery charger

Ratings & Principle See Annex

Characteristics:

**Product Description:** 

Models: See Annex

Brand Name: Roman, Havells, BROADCARE, SweetLF, Kissliss

**Relevant Standards/** EN 55014-1: 2006+A1: 2009+A2: 2011

Directive EN 61000-3-2: 2014

EN 61000-3-3: 2013 EN 55014-2: 2015

EMC Directive 2014/30/EU

**Verification Issuing Office:** Same as Legal Entity

Date of Tests: 30 August 2016-13 September 2016
Test Report Number(s): 160830006GZU-001: 28 September 2016

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

them.

Signature

Name: Jack Dai Position: Team Leader Date: 28 September 2016

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## **Annex to Test Verification of Conformity**

This is an Annex to Test Verification of Conformity with Report Number(s): 160830006GZU-001. The issuing office is Intertek Testing Services Shenzhen Ltd. Guangzhou Branch (Address: Block E, No, 7-2 Guang Dong Software Science Park, Caipin Road Guangzhou Science City, GETDD Guangzhou).

Ratings & Principle Characteristics:

For RMS6100, RMS6101, RMS6107, RMS6108, RMS6109,

RMS6110, RS7101, BC-2004, BC-20004

Battery charger:

Input: 100-240 V, 50/60 Hz, 0,2 A, Class II, IPX4

Output: 5,0 VDC, 0,2 A

Shaver: 5 V ====, 4 W, Class III, IPX7

For RMS7101, RMS7105, RMS7107, RMS7108, RMS7109, RMS7110, RMS8101, RMS8105, RMS8107, RMS8108, RMS8109,

RMS8110, RS7131, SWS7105, KLS7110

Battery charger:

Input: 100-240 V, 50/60 Hz, 0,2 A, Class II, IPX4

Output: 5,0 VDC, 1,0 A

Shaver: 5 V ====, 8 W, Class III, IPX7

Model:

RMS6100, RMS6101, RMS6107, RMS6108, RMS6109, RMS6110, RMS7101, RMS7105, RMS7107, RMS7108, RMS7109, RMS7110, RMS8101, RMS8105, RMS8107, RMS8108, RMS8109, RMS8110, RS7101, BC-2004, BC-20004, RS7131, SWS7105, KLS7110

Note 1: This annex is part of the Test Verification of Conformity and should be read in conjunction with it.

Signature

Name: Jack Dai Position: Team Leader Date: 28 September 2016

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