

□□□□□□□□□□□□□□□□□□

□□

□□	□□□□□□□□□□□□□□□□□□
□□□□	□□□□
□□	□
□□	□□□□□□□□□□□□
□□	25.7 * 9.5 * 2□□
□□	63G
□□	□□□□
□□	□□□□
□□	-40□+ 230□□□
□□□□	1-3□□□□□□□□□□
MOQ	100
□□□□	PayPal□LC□T / T□□□□□

□□

1. 100□□□□□□
2. □□BPA□FDA□□□□
3. □□□□□□□
4. □□□□□□□□□□□□
5. □□□□□□□□□□□□□□
6. □□□ Temperature□□-40□230□□□□□
7. □□□□□□□□□□2□□□□□

□□□□













FDA LFGB



Test Report

No. CANEC1701434601

Date: 10 Feb 2017

Page 1 of 6

DONGGUAN NEW ORIENTAL TECHNOLOGY CO., LTD.
NORTH GATE LANE LONGHE INDUSTRIAL PARK TIANXIN VILLAGE HUANGJIANG TOWN DONGGUAN
CITY
CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : Silicone rubber

SGS Job No. : CP17-003378 - SZ
Model No. : ZY-450
Client Ref. Info. : ZY-450 (405/410/420/430/440/460/470/480/490)
ZY-5551(5511/5521/5531/5541/5561/5571/5581/5591)
ZY-4451 (4411/4421/4431/4441/4451/4461/4471/4481/4491)
ZY-4462 (4412/4422/4432/4442/4462/4472/4482/4492)
ZY-LSR-6340(6320/6330/6350/6360/6370)
ZY-LSR-6940(6920/6930/6950/6960/6970)
ZY-LSR-7030 (7020/7040/7050/7060)
ZY-LSR-6 series(6050/6070/6040/6030/6020/6010)

Date of Sample Received : 23 Jan 2017
Testing Period : 23 Jan 2017 - 06 Feb 2017
Test Requested : Selected test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Results : Please refer to next page(s).



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed overleaf, available on request at <http://www.sgs.com> or <http://www.sgs.com.cn> for electronic format documents, subject to Terms and Conditions for Electronic Documents at <http://www.sgs.com/Terms-and-Conditions/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and arbitration clauses defined therein. Any holder of this document is advised that information contained therein reflects the Company's findings at the time of its intervention, only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not constitute parties to a transaction from which it has signed and dispenses with its inspection documents. This document cannot be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without the prior written approval of the Company. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the checks shown in the test report refer only to the samples tested.

Attention: To check the authenticity of testing, inspection report & certificate, please contact us at telephone: 86-751-83071443, or email: CN.Dongguan@sgs.com.
18Wan, NanShan/F4 Dongguan Science & Technology Development Zone 510062 | 86-20-8215955 | 86-20-82075113 | www.sgs.com or www.sgs.com.cn
中国·广州·科学城技术开发区科学城科丰路18号 邮编: 510062 | 86-20-8215955 | 86-20-82075113 | sgs.china@sgs.com

Member of the SGS Group (SGS SA)



Test Report

No. CANEC1703424301

Date: 20 Mar 2017

Page 1 of 3

GUANGZHOU RUI-HE SILICONE SCIENTIFIC TECHNOLOGY CO.,LTD.
168,FENGSHEN ROAD, XIUQUAN STREET,HUADU DISTRICT,GUANGZHOU CITY,GUANGDONG PROVINCE
CHINA

The following sample(s) was/were submitted and identified on behalf of the clients as : Silicone Rubber

SGS Job No. : CP17-010040 - GZ
Model No. : 5011
Client Ref. Info. : SEE REMARK
Date of Sample Received : 08 Mar 2017
Testing Period : 08 Mar 2017 - 14 Mar 2017
Test Requested : Selected test(s) as requested by client.
Test Method : Please refer to next page(s).
Test Results : Please refer to next page(s).

Result Summary :

Table with 2 columns: Test Requested, Conclusion. Row 1: FDA 21 CFR 177.2600-Total extractive residues, PASS

Conclusion : The tested parameters comply with the requirement stated in Food and Drug Administration Regulations.

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Guangzhou Branch

Handwritten signature

Alpher Qiu
Approved Signatory



Unless otherwise agreed in writing, this document is issued by the Company subject to its General Conditions of Service printed
overleaf, available on request or downloadable at http://www.sgs.com. For electronic format documents, subject to Terms and Conditions for Electronic Documents at http://www.sgs.com/China/TermsandConditions/ElectronicDocuments.aspx.
Attention is drawn to the limitation of liability, substitution and jurisdiction clause attached hereto. Any holder of this document is
advised that information contained hereon reflects the Company's findings at the time of its intervention, only and within the limits of
Client's instructions. If any. The Company's sole responsibility is to the Client and this document does not entitle any party to a
declaration that exceeding all their signs and obligations under the transaction documents. This document cannot be reproduced
except in full without prior written approval of the Company. Any unauthorised alteration, forgery or falsification of the content or
appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law. Unless otherwise stated the
results shown in this test report refer only to the samples tested.
Attention: To check the authenticity of testing/inspection report & certificate, please contact us at telephone: 86-756-6367144,
or email: CNA.Electronics@sgs.com
www.FoodService/For Guangzhou Center | Sanying Development/Jieda/Jiayin/Ding | (86-20) 60199999 | (86-20) 62015113 | www.sgs.com.cn
中国·广州·南村技术开发区科学城科丰路134号 邮编: 510999 | (86-20) 60199999 | (86-20) 62015113 | gpc.china@sgs.com

Member of the SGS Group (SGS SA)



Shipping information form with fields for address, contact, and DHL/UPS/FEDEX options.



Benhaida & Co., Ltd.

Barcode and Rox identification code

Products Package



Team



□□□□

□□□□□□□□

□
□□Benhaida□□&□□□□□□□□

□□□86-13923497359

Whats app□+ 86-13923497359

Skype□bhdmiya

QQ□84064008

□□□□sales5@benhaida.com