

## Test Report

No. CANEC1712449401

Date: 06 Jul 2017

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DONGGUAN SIBETTER NEW MATERIAL TECHNOLOGY CO., LTD

9TH BUILDING, SONGKE COURT, SONGSHAN LAKE S&T PARK, DONGGUAN, GUANGDONG, CHINA

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

SGS Job No. : CP17-036363 - SZ

Model No. : XB-645AB

Client Ref. Info. : XB-600 .XB-605.XB-610. XB-615. XB-620. XB-625. XB-630. XB-635 .XB-640.  
XB-645.XB-650. XB-655. XB-660. XB-900. XB-902 XB-903. XB-910 .XB-920.  
XB-800 .XB-805 .XB-810.XB-815. XB-820 XB-825. XB-830. XB-835 .XB-840.

Date of Sample Received : 30 Jun 2017

Testing Period : 30 Jun 2017 - 06 Jul 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 :

Test Requested	Conclusion
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

## Bella

Bella-c Wu  
Approved Signatory



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Test Results :

Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN17-124494.001	Translucence material	Silicone rubber

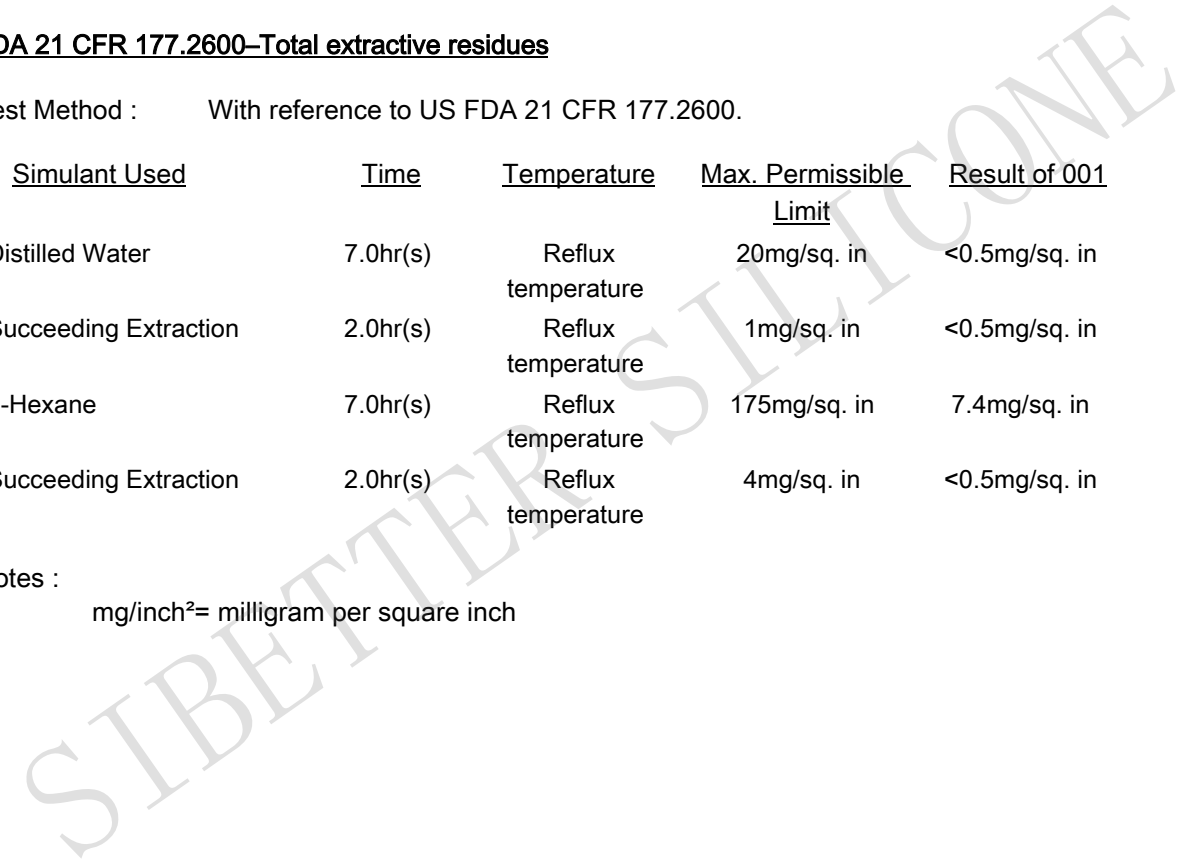
**FDA 21 CFR 177.2600–Total extractive residues**

Test Method : With reference to US FDA 21 CFR 177.2600.

<u>Simulant Used</u>	<u>Time</u>	<u>Temperature</u>	<u>Max. Permissible Limit</u>	<u>Result of 001</u>	<u>Comment</u>
Distilled Water	7.0hr(s)	Reflux temperature	20mg/sq. in	<0.5mg/sq. in	PASS
Succeeding Extraction	2.0hr(s)	Reflux temperature	1mg/sq. in	<0.5mg/sq. in	PASS
n-Hexane	7.0hr(s)	Reflux temperature	175mg/sq. in	7.4mg/sq. in	PASS
Succeeding Extraction	2.0hr(s)	Reflux temperature	4mg/sq. in	<0.5mg/sq. in	PASS

Notes :

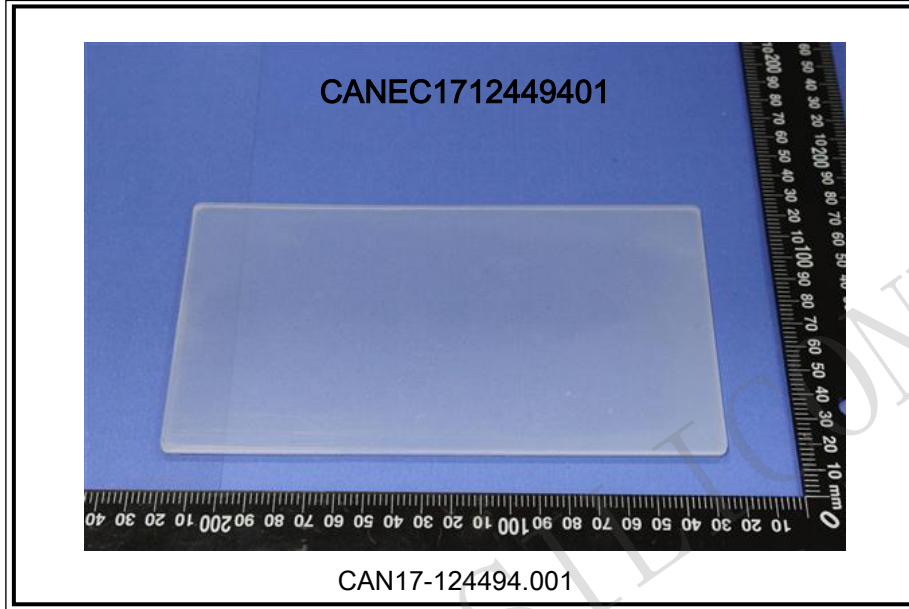
mg/inch<sup>2</sup>= milligram per square inch



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Attention: To check the authenticity of testing /inspection report & certificate, please contact us at telephone: (86-755) 8307 1443, or email: CN\_Doccheck@sgs.com

Sample photo:



SGS authenticate the photo on original report only

\*\*\* End of Report \*\*\*

