

Test Report

No. CANEC1715723901

Date: 22 Aug 2017

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DONGGUAN CITY HONGTAI SILICONE MATERIAL CO.,LTD

THE FIRST FLOOR NO.3.2XING,YU YU STREET,YU TANG WEI VILLAGE,HUANG JIANG TOWN,DONG GUAN CITY

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

SGS Job No. : CP17-044847 - SZ
 Model No. : HT-9950
 Client Ref. Info. : HT-9910(X)、HT-9920(X)、HT-9930(X)、HT-9940(X)、
 HT-9950(X)、HT-9960(X)、HT-9970(X)、HT-9980(X)、
 HT-9990(X)、HT-9110(X)、HT-9120(X)、HT-9130(X)、HT-9140(X)、
 HT-9150(X)、HT-9160(X)、HT-9170(X)、HT-9180(X)、HT9190(X)、
 HT-9922(X)、HT-9932(X)、HT-9942(X)、HT-9952(X)、
 HT-9962(X)、HT-9972(X)、HT-9982(X)、HT-9992(X)

Date of Sample Received : 10 Aug 2017
 Testing Period : 10 Aug 2017 - 16 Aug 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 177.1210-Chloroform-soluble extractive residues | See Results |

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



Ivy Ren
 Approved Signatory



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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

Test Results :

Test Part Description :

| Specimen No. | SGS Sample ID | Description | Material (claimed by the client) |
|--------------|------------------|----------------------|-------------------------------------|
| SN1 | CAN17-157239.001 | Transparent material | silicone rubber |

FDA 21 CFR 177.1210–Chloroform-soluble extractive residues

Test Method : With reference to US FDA 21 CFR 177.1210.

| <u>Simulant Used</u> | <u>Time</u> | <u>Temperature</u> | <u>Max. Permissible Limit</u> | <u>Result of 001</u> |
|----------------------|-------------|--------------------|-----------------------------------|----------------------|
| 8% Ethanol | 2.0hr(s) | 150°F | 50ppm | <5ppm |
| Distilled Water | 2.0hr(s) | 250°F | 50ppm | <5ppm |

Notes :

1. ppm = mg/kg = milligram per kilogram of foodstuff in contact with
2. Test sample was applied to container with capacity of 2.0 L.
3. Limit = Reference limit. The test sample is out of scope of the standard.

Sample photo:



SGS authenticate the photo on original report only

*** End of Report ***

