

## Test Report

No. CANEC2124902601

Date: 11 Jan 2022

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DONGGUAN XINGYU POLYMER MATERIAL CO.LTD.

ROOM 101, BUILDING 5,132 GAOLONG WEST ROAD, GAOBU, GUANGDONG, DONGGUAN

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

SGS Job No. : CP21-070032 - GZ  
 Client Ref. Info. : SEE REMARK  
 Date of Sample Received : 30 Dec 2021  
 Testing Period : 30 Dec 2021 - 10 Jan 2022  
 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

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

*Ivy Ren*

Ivy Ren  
 Approved Signatory

scan to see the report



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SGS-CSTC Standards Technical Services Co., Ltd.  
 Guangzhou Branch Testing Center Chemical Laboratory.

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198 Kezhu Road, Sciotech Park Guangzhou Economic & Technology Development District, Guangzhou, China 510663

中国·广州·经济技术开发区科学城科珠路198号

邮编: 510663

t (86-20) 82155555

t (86-20) 82155555

[www.sgs.com](http://www.sgs.com)

[sgs.china@sgs.com](mailto:sgs.china@sgs.com)

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Test Results :

### Test Part Description :

Specimen No.	SGS Sample ID	Description	Material (claimed by the client)
SN1	CAN21-249026.001	Translucent silicone sheet	Silicone

### 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/inch <sup>2</sup>	0.6mg/inch <sup>2</sup>	PASS
Succeeding Extraction	2.0hr(s)	Reflux temperature	1mg/inch <sup>2</sup>	<0.5mg/inch <sup>2</sup>	PASS
n-Hexane	7.0hr(s)	Reflux temperature	175mg/inch <sup>2</sup>	10.8mg/inch <sup>2</sup>	PASS
Succeeding Extraction	2.0hr(s)	Reflux temperature	4mg/inch <sup>2</sup>	<0.5mg/inch <sup>2</sup>	PASS

Notes :

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

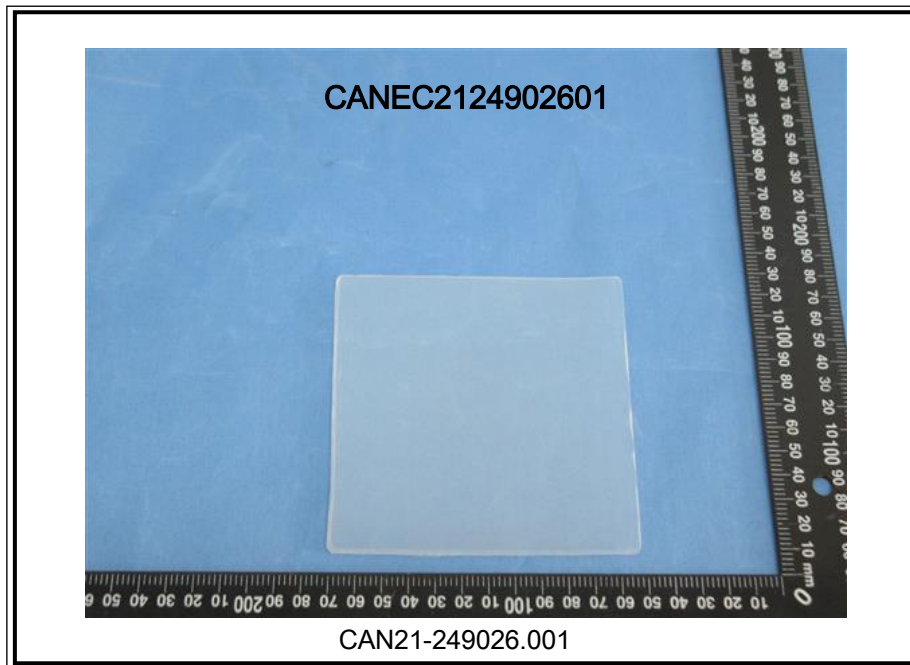


REMARK:

Used for:

RBB-6300-X0, RBM-9002, LS-28X0, SE-6759U, LS-29X0, RBB-66XX-X0, SH-74XU, SH-8X1U, SH-X2U, DY32-502U, RBL-9202-X0 AB, RBB-2880-X0, RBB-2881-X0, RBB-2030-X0, PMX200-XXX cs, DY32-408 U, SRX-495U, SRX-539U, DY35-4088 AB, SE-470XU, MS-100X AB, MS-2002 AB, MS-400X AB, MS-000X AB, LS4-90X0 U, LS5-87X0 U, LC 9930-X0 AB, RBB-2035-X0, RBB-2060-X0, S-2351U, RBB-2340-X0, RBB-2430-X0, RBB-2882-X0, RBB-2888-X0, RBL-9218-X0 AB, RBB-2100-X0, RBB-2900-80, RBB-2220-XX, RBB-2210-X0, RBB-2400-X0, RBB-2003-X0, RBB-2002-X0, RBB-2101-20, RBB-2001-65, DY32-X188 U, RBB-2004-X0, RBB-2008-X0, RBL-9200C-X0 AB, RBB-2200-X0, ET-7021, NPC-9300-X0 AB, RBL-9200-X0 AB, RBL-2004-X0 AB, DY32-X288 U, RBB-2420-X0, C6-1XX AB, QP1-X0 HCR, QP1-X0 AB LSR, C6-2XX, MDX4-4210 AB, Q7-47XX AB, Q7-48XX AB, C6-5XX AB, C6-7XX AB, QP1-2X0 AB LSR, Q7-45X0 AB, Q7-78X0 AB, 7-48X0, 7-68X0, C6-350 AB, RC-4, SH-74X U, RBL-9216-X0 AB, RBB-2000-35, RBB-2890-26, RBB-2300-X0, MG 7-9XX0, FC-0218-60, RBB6610-10, RBB2080-70, RBM-9012, HC -1881-X0, DC-734, 7091

Sample photo:



SGS authenticate the photo on original report only



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



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