

Test Report

No.: CANPC26023401301_1

Date: Sep 09, 2026

Page 1 of 4

Client Name: DONGGUAN HUADAI SILICONE CO.,LTD/DONGGUAN TONGRUIKAI NEW MATERIAL CO., LTD.

Client Address: ROOM 101, BUILDING 1, 128 HUAXIA ROAD, QIAOTOU TOWN, DONGGUAN CITY, GUANGDONG PROVINCE

Sample Name: Silicon rubber

Client Ref. Information: Used for:HD-1X0 , HD-1X0X ,HD-1X0XX, HD-1X0A ,HD-1X0AXX, HD-1X0AX, HD-32X0 , HD-32X0X, HD-32X0XX,HD-12X0 , HD-12X0AX, HD-61X0 , HD-61X0X, HD-61X5 , HD-61X5X, HD-61X5XX,HD-61X7 , HD-61X7X, HD-19XXF, HD-19XXFX, HD-22XX , HD-22XXX, HD-62XX , HD-62XXX, HD-21XXH, HD-61XXH, HD-5XX , HD-82XX, HD-86XX , HD-86XXX, HD-96XX , HD-68XX , HD-68XXX, HD-668XX, HD-668XXX, HD-18XX , HD-618XX , HD-20XXV , HD-20XXVX, HD-60XXV, HD-60XXVX, HD-69XXF, HD-69XXFX, HD-F9XX , HD-F9XXX, HD-1X0FRXX, HD-61X0FRXX, HD-31XXFR,HD-31XXFRW , TRK10** , R11** , TRK11** , TRK12** , TRK20** , TRK21** , TRK22** , TRK23** , TRK24** , TRK28** , TRK32** , TRK40** , TRK41** , TRK42** , TRK43** , TRK44** ,TRK45** , TRK51** , TRK61** , TRK62** , TRK63** , TRK64** , TRK70** , TRK71** , TRK72** , TRK73** , TRK76** , TRK8016-** , TRK81** , TRK82** , TRK91** , TRK92** , TRK95** , TH00** , TRK46** , TRK47** , LSR1012-** , LSR1022-** , LSR2012-** , LSR2016-** , LSR2116-** , LSR2216-** , LSR2316-** , LSR2416-** , LSR2516-** , LSR2816-** , LSR7116-** , LSR7316-** , LSR8016-** , LSR8820-** , LSR1019-** , LSR4216-** , LSR2319-** , LSR8216-** , LSR2323-*

The above sample(s) and information were provided by the client.

THIS REPORT IS TO SUPERSEDE REPORT NO.CANPC26023401301, DATE: Aug 27, 2026.

SGS Job No.: SZPC2608006103

Sample Receiving Date: Aug 19, 2026

Testing Period: Aug 19, 2026 ~ Aug 26, 2026

Test Requested: Select test(s) as requested by the client.

Test Method(s): Please refer to next page(s).

Test Result(s): Please refer to next page(s).

Test Requirement	Conclusion
Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under US EPA Toxic Substances Control Act (TSCA) Section 6(h)	Pass

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

Allie Chen

Allie Chen
Approved Signatory

Scan to see the report



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Verification:
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Guangzhou Branch

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Test Report

No.: CANPC26023401301_1

Date: Sep 09, 2026

Page 2 of 4

Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	001	CAN26-0234013-0001.C001	White material

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) “-” = Not Regulated

Persistent, Bioaccumulative, and Toxic (PBT) Chemicals under US EPA Toxic Substances Control Act (TSCA) Section 6(h)

Test Method: With reference to US EPA 3550C:2007, analysis was performed by GC-MS.

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	001
Decabromodiphenyl ether (DecaBDE)	1163-19-5	1000	mg/kg	5	ND
Phenol, isopropylated phosphate (3:1) (PIP 3:1)	68937-41-7	1000	mg/kg	5	ND
2,4,6-Tris(tert-butyl)phenol (2,4,6-TTBP)	732-26-3	3000	mg/kg	5	ND
Hexachlorobutadiene (HCBd)	87-68-3	Prohibited	mg/kg	5	ND
Pentachlorothiophenol (PCTP)	133-49-3	10000	mg/kg	5	ND
Conclusion					Pass

Notes:

(1) The regulation is available at the following link.

<https://www.epa.gov/assessing-and-managing-chemicals-under-tsca/persistent-bioaccumulative-and-toxic-pbt-chemicals-under>.

(2) The rule for Decabromodiphenyl ether (DecaBDE) and Phenol, isopropylated phosphate (3:1) (PIP 3:1) is effective on January 21,2025.

The location of performance of the laboratory activities: Room 101, Building 3, No.1501, Kaichuang Avenue, Huangpu District, Guangzhou, Guangdong

This report updates Client Ref. Information, Test Part Description.

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



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Guangzhou Branch Technical Laboratory

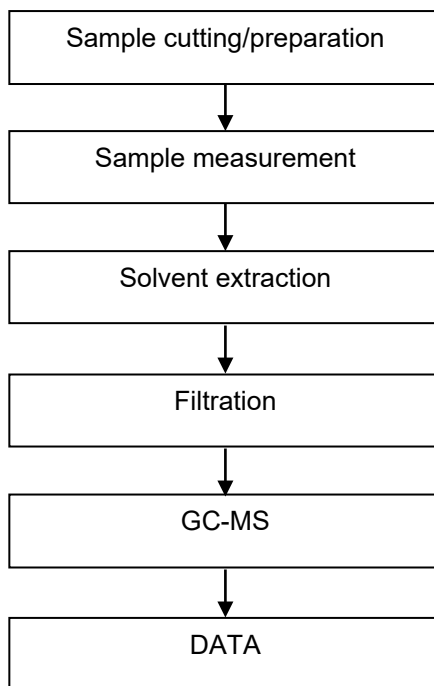
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ATTACHMENTS

Persistent, Bioaccumulative, and Toxic (PBT) Chemicals Testing Flow Chart



Test Report

No.: CANPC26023401301_1

Date: Sep 09, 2026

Page 4 of 4

Sample Photo:



SGS authenticate the photo on original report only

*** End of Report ***



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