

Test Report

No.: CANEC26005277809

Date: Mar 17, 2026

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Client Name: WINLONG GW INTERNATIONAL TECHNOLOGY (QINGDAO) CO., LTD.

Client Address: NO.46A, SOUTH YANTAI ROAD, WANGCHENG STREET, LAIXI CITY, QINGDAO, SHANDONG PROVINCE, CHINA

Sample Name: PUR hot melt adhesive

Model No.: PUR hot melt adhesive

Client Ref. Information: 70710, 70711, 70160, 70161, 70160-1, 70161-1, 70160-2, 70161-2, 70160-3, 70161-3, 70120, 70121, 70130, 70131, 70140, 70141, 70150, 70151, 70160, 70161, 70160S, 70161S, 70180, 70181, 70190, 70191, 70260, 70261, 70720, 70721, 70720-2, 70721-2, 70720-3, 70721-3, 70760, 70761, 70770, 70771, 70710S, 70711S, 70990, 70991, 70950, 70951, 70960, 70761, 70990-2, 70991-2, 70990-3, 70991-3, 70780, 70781, 70890, 70891, 60000, 60200, 60201, 60800, 60801, 60900, 60901, 60300, 60301, 60500, 60501, 60600, 60601, 60607, 70710W, 70711W, 70707, 70708, 70709, 70703, 70703S, 70703W, 70705, 70705S, 70705W, 70705-9W, 70705-9S, 70705-2W, 70705-16, 70705-20, 70705-26W, 70740-2N, 70707, 70700-12, P603-1, P620, P605-2W, P630, 60700, 60701, 70910, 70911, 70920, 70921, 70930, 70931, 70940, 70941, 70950, 70951, 70960, 70961, 70970, 70971, 70980, 70981, 70730, 70731, 70750, 70751, 70760, 70761, 70770, 70771, 70780, 70781, 70790, 70791, 70390, 70390W, 70391, 70391W, 70570, 70570W, 70571, 70571W, 70670, 70670 W, 70671, 70671W, 70080, 70080 W, 70081, 70081W, 60800, 60800W, 60801, 60801W, 70930, 70930W, 70931, 70931W, 70720, 70720W, 70721, 70721W, 70710W, 70711W, 70708 S, 70708 W, 70810, 70720 W, 70721 W

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

SGS Job No.: GZP26-006103

Sample Receiving Date: Mar 11, 2026

Testing Period: Mar 11, 2026 ~ Mar 17, 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).

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

Violet Shi

Violet Shi
Approved Signatory

Scan to see the report



FFD5351E



SGS-CSTC Standards Technical Services Co., Ltd.
Guangzhou Branch

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Test Requirement	Conclusion
GB 18583-2008 - Free Formaldehyde	See Results

Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A2	CAN26-0052778-0001.C002	White material

Remarks:

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

GB 18583-2008 - Free Formaldehyde

Test Method: With reference to GB 18583-2008 Annex A, analysis was performed by UV-Vis.

Test Item(s)	Unit(s)	MDL	A2
Free Formaldehyde content	g/kg	0.05	ND

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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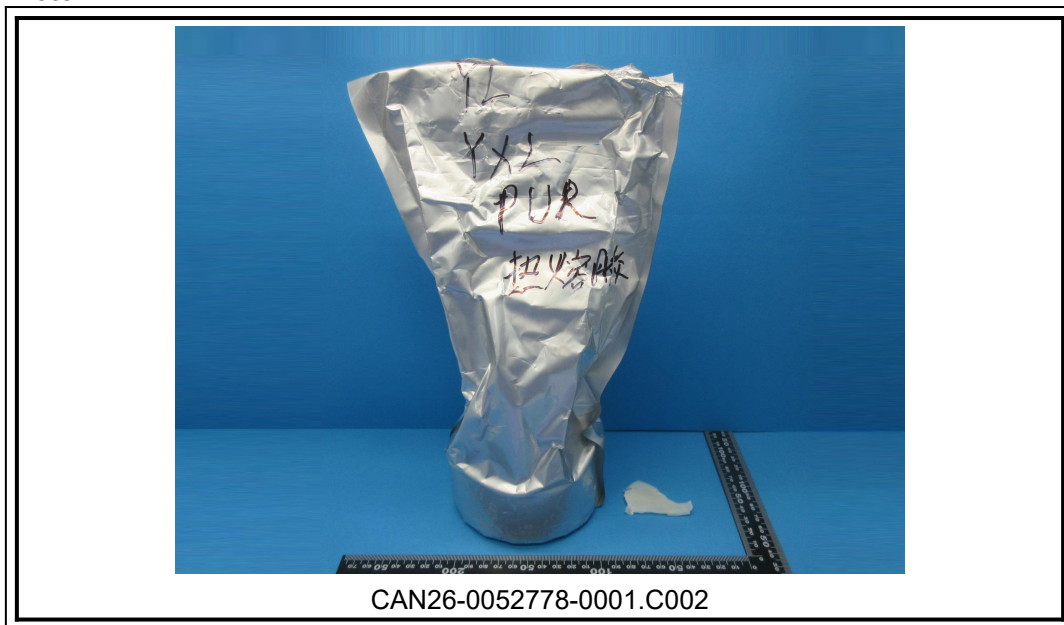
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Sample Photo:



SGS authenticate the photo on original report only

*** End of Report ***



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