

Test Report

No.: CANEC26005286001

Date: Mar 18, 2026

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Client Name: GUANGZHOU IWG CO., LTD.

Client Address: ROOM 1201, NO. 268, HUANGPU DONG ROAD HUANGPU DISTRICT GUANGZHOU, CHINA

Sample Name: PG185

Model No.: PG185

Client Ref. Information: WG562, WG220, WG134, WG120, SAP3700, SAP3690, SAP3643, SAP3600, SAP3500, SAP23681, SAP23491, SAP23481, SAP23130NH-DJ, SAP23130NH-D, SAP23130N-DJ, SAP23130N-D, SAP23130N-3DJ, SAP23130N-2DJ, SAP23130N, SAP23130-3DJ, SAP22961, SAP22950, SAP22941L-D, SAP22941L, SAP22941, SAP22931, SAP22680, SAP22581, SAP22570L, SAP22570, SAP22561L, SAP22561C, SAP22561, SAP22521L, SAP22521, SAP22501, SAP22471-1, SAP22471, SAP22460L, SAP22460-D, SAP22460, SAP22431, SAP22421, SAP21600, SAP21531, SAP21521, SAP21511, SAP21510, SAP21501L, SAP21501, SAP21500N, SAP21500/5, SAP21500, SAP21490, SAP21470C, SAP21460, SAP21450L, SAP21450, SAP21433, SAP21430, SAP21400, SAP21390N, SAP21390H, SAP21390-DJ, SAP21390-D, SAP21390, SAP21380, SAP21370C-DJ, SAP21370C, SAP21370, SAP21360, SAP21300T-DJ, SAP21300T-D, SAP21300NL, SAP21300NH, SAP21300N-D, SAP21300N, SAP21300M, SAP21300L, SAP21300HV-DJ, SAP21300H-DJ, SAP21300H-D, SAP21300-D, SAP21300, SAP21200-DJ, SAP21200-D, SAP21100, PG87, PG562, PG386, PG380-20, PG380-17, PG380, PG368-1, PG368, PG367, PG366, PG3641, PG363, PG362, PG361L, PG361, PG360L, PG356, PG355, PG350, PG338, PG325, PG320, PG310, PG228, PG200, PG1978-3, PG1978, PG1973-9, PG1973-81, PG1969, PG1968, PG1967-3, PG1966, PG1963/1, PG1963, , PG1962, PG1961-6, PG1961/6, PG189, PG188, PG187H, PG187-DJ, PG187-D, PG187-3HH, PG187-1, PG187, PG186-6, PG186-3, PG186-2, PG186-1D, PG186-1, PG186, PG185-T, PG185Q, PG185L-DJ, PG185L-D, PG185L, PG185H, PG185-DJ, PG185-D, PG185C, PG185-1L, PG185-1H, PG185-1, PG185, PG184-D, PG183-1D, PG182-D, PG181-T, PG181L-D, PG181L, PG181-DJ, PG181-D, PG181-1DJ, PG181-1D, PG181-1, PG181, PG180-2L, PG180-2, PG17166, PG1716, PG17157X, PG17157TF, PG17157T, PG1715, PG1711, PG1710, PG134L, PG134, PG128, PG126L, PG1269L, PG1269-DJ, PG1269-D, PG1269, PG1268L, PG1268H-D, PG1268-D, PG1268, PG126, PG120, PG118L, PG118, PG116L, PG116, PG115, L4565, L4561, BL6008, BL6003, 2471, 21500, 186-3, 18172, 17167, 17166, 17165, 17157T-6,

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

史丽兰

Violet Shi 史丽兰

Approved Signatory

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Guangzhou Branch

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No.198, Kezhu Road, Science City, Economic & Technological Development Area, Guangzhou, Guangdong, China 510663
中国·广东·广州高新技术产业开发区科学城科珠路198号 邮编: 510663

t (86-20) 82155555 www.sgsgroup.com.cn
t (86-20) 82155555 sgs.china@sgs.com

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17157T-5, 17157T-3, 17142, 1713, 1711, 1710, 1709, 1055, SAP3570, SAP22571, SAP22551, SAP22471H, SAP21611, SAP21500, SAP21451, SAP21400H, SAP21370H, PG360, PG1973-8, PG17167, PG1368, SAP22921, SAP22921-3, PG1268H, PG185-1H, PG180-2H, PG1709L, PG180-2L, SAP21200, PG179, PG179HV, PG179H, PG179S, SAP21365, PG17157T-N, PG18172, PG540, PG561, PG561W, PG17156-8, PG173

Sample Type:

Water-based adhesive: Carpentry and furniture - Polyvinyl acetate

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

SGS Job No.: GZP26-006227

Sample Receiving Date: Mar 11, 2026

Testing Period: Mar 11, 2026 ~ Mar 18, 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
GB 18583-2008 - Benzene	Pass
GB 18583-2008 - Toluene + Xylene	Pass
GB 18583-2008 - TVOC	Pass
GB 18583-2008 - Free Formaldehyde	Pass
GB 33372-2020 – Volatile Organic Compounds	Pass

Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	CAN26-0052860-0001.C001	White liquid

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 - Benzene**Test Method:** With reference to GB 18583-2008 Annex B, analysis was performed by GC-FID.

Test Item(s)	Limit	Unit(s)	MDL	A1
Benzene	0.20	g/kg	0.02	ND
Conclusion				Pass



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中国·广东·广州高新技术产业开发区科学城科珠路198号 邮编: 510663

t (86-20) 82155555 www.sgsgroup.com.cn
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GB 18583-2008 - Toluene + Xylene

Test Method: With reference to GB 18583-2008 Annex C, analysis was performed by GC-FID.

Test Item(s)	Limit	Unit(s)	MDL	A1
Toluene	-	g/kg	0.02	ND
p-/m-Xylene	-	g/kg	0.02	ND
o-Xylene	-	g/kg	0.02	ND
Xylene	-	g/kg	-	ND
Toluene+Xylene	10	g/kg	-	ND
Conclusion				Pass

GB 18583-2008 - TVOC

Test Method: With reference to GB 18583-2008 Annex F.

Test Item(s)	Limit	Unit(s)	MDL	A1
Total Volatile Compounds (TVOC)	110	g/L	50	ND
Conclusion				Pass

GB 18583-2008 - Free Formaldehyde

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

Test Item(s)	Limit	Unit(s)	MDL	A1
Free Formaldehyde content	1.0	g/kg	0.05	ND
Conclusion				Pass

GB 33372-2020 – Volatile Organic Compounds

Test Method: With reference to GB 33372-2020 Appendix D.

Test Item(s)	Limit	Unit(s)	MDL	A1
Volatile Organic Compounds(VOC)	100	g/L	1	5
Conclusion				Pass

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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中国·广东·广州高新技术产业开发区科学城科珠路198号 邮编: 510663

t (86-20) 82155555 www.sgsgroup.com.cn
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Sample Photo:



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