

## Test Report

No.: CANEC26005286003

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: 9601

Model No.: 9601

Client Ref. Information:

WG220, W285H, W285, SP331, SP310, SP21433, SP13410, SP12551, SP12487, SP12471, SP12470, SP12461, SP12460, SP12456, SP11405, SP11403, SP114020, SP11402, SP11401, SP11385w, SP11385F, SP11385, SP11382W, SP11382F, SP11382, SP11381, SP11355F, SP11355, SP11353, SP11352W, SP11352F, SP11352, SP11351W, SP11351F, SP11351, SP11333, SP11305F, SP11305, SP11303, SP11302W, SP11302F, SP11302, SP11301, SP11285F, SP11285, SP112830, SP11283, SP11282W, SP11282FW, SP11282F, SP11282, SP11281, SP11255, SP11252N, SP11252H, SP11252, SP11251, SP11225W, SP11225F, SP11225, PG98, PG9700, PG97, PG96, PG95W, PG950, PG95, PG93-9, PG93, PG923, PG92, PG87HV, PG86, PG85HV-D, PG85HV, PG85, PG831-D, PG83, PG82N, PG82H, PG825, PG821, PG82, PG81L, PG80L, PG80H, PG80, PG78, PG77, PG76, PG75H, PG75, PG73HV, PG73, PG72, PG69, PG68, PG67L, PG67, PG661L, PG661HV, PG661H, PG661, PG660w, PG660HV, PG660, PG66, PG65W, PG653L, PG65-2, PG65-1, PG65, PG63L, PG60, PG56L, PG56, PG55w, PG55, PG537W, PG537N, PG537H, PG537, PG536, PG533-8, PG533-3, PG533-1, PG5330, PG533, PG532L, PG5320, PG532, PG531W-1, PG531S-1, PG531S, PG531L, PG531-DJ, PG531-D, PG531, PG530-DJ, PG530-D, PG530, PG521L, PG521, PG52, PG5173-2, PG5173-1, PG50L, PG5001N, PG5001, PG45H, PG446, PG426, PG39N, PG39HV, PG39FH, PG398, PG397N, PG396N, PG39, PG383, PG38-1, PG38-0HV, PG38-0, PG38, PG37FH-3, PG37FH, PG37F, PG373, PG372, PG37, PG36N, PG367, PG36, PG35, PG34-6, PG34, PG33HV, PG33-6, PG330, PG33, PG32-9, PG32-8, PG32-7, PG327, PG3266, PG32-6, PG32-5, PG32, PG31-DHV, PG31D, PG31-9, PG3185, PG31-7, PG3164, PG31-6, PG31-4W, PG31-4L, PG31-4, PG31-3, PG311, PG310, PG31, PG30L, PG3084, PG3080, PG30-8, PG305, PG3026, PG300, PG30, PG298, PG296, PG280, PG277, PG270, PG260, PG250L, PG250, PG25, PG249, PG242, PG240L, PG240HV, PG240C, PG240B, PG240-2A, PG240-2, PG240, PG239HV, PG239, PG238, PG237, PG236H, PG236, PG235, PG234, PG231, PG23, PG229, PG22-8, PG227, PG226, PG225, PG220, PG22, PG200C, PG200, PG175, PG168, PG130, PG125, PG109, PG1071, PG103-7, PG103-6, PG103, MEZ-1, MEW-

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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H, MEW, ME-2, ME, M251, M226, M215, M209W, M208, M207, M206, M205Y, M205Y, M205WC, M205W, M205Q, M205B, M2056, M203, LP5842, L560S-HV, L560S-8, L560S-5, L560S, H703, H700, C75, A950, A93, A55, 9658L, 9658D, 9658C, 9658B, 9658A, 9638HV, 9605L, 9605A, 9601LS, 9601L, 733-H, 733-A, 7080B, 5174W, 5166T, 3360B-3, 3360B, 3360AH, 3360A, 3260B, 3260A, 3216B, 3216A, 1072-6, 1072-1, 1071W-8, 1071W-5, 1071W-2, 1071W, 1071-8, 1071-1, 1063-1, 1062-6W, 1062-6H, 1062-6, 1062-3, 1062-2, 1062-11, 1062-10, PG5001N, 9605-06, 2813524, 1195472, 1195441, 96408, 96406, 96403, 96402, 15801, 14820, 13560, 12890, 12880, 12870, 12860, 10270, 10236, 9895, 9860, 9807, 9806, 9658, 9656, 9653, 9652, 9651, 9650, 9640, 9638, 9637, 9636, 9635, 9631, 9630, 9628, 9625, 9623, 9620, 9610, 9609, 9608, 9607, 9606, 9605, 9603, 9602, 9601, 8709, 8705, 8702, 8532, 8350, 7128, 5310, 5174, 5160, 5006, 3360, 3185, 3160, 1603, 1503, 1319, 1316, 1073, 1063, 1062, 1057, 1036, 733, 710, 707, 704, 701, PG537-8, PG84, 3360W-2, 3160W, 3260W, 3360W, SP11390, SP11391, SP11202, PG525, SP11390-6, 9605-5L, 636AB, SP11238, 9605-06, PG1071W-2, PG1071W-5, PG1071W-8, PG1071W-9, PG1071W, SP11238-5, 1073H, SP11390H, PG66H, 1073D, PG531W, SP11238-8, SP11260, 3620A, 3620AH, PG51L, PG51, 9603L, 3560A, 3560AH, 3060A, PG240-2AL, 9607, PG8302, PG8301, 3620-3A, PG532, PG5008-1, 3620A, PG533-7, PG530W

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   | A2         | CAN26-0052860-0001.C002 | White liquid |

Remarks:



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- (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  | A2 |
|-------------------|-------------|---------|------|----|
| Benzene           | 0.20        | g/kg    | 0.02 | ND |
| <b>Conclusion</b> | <b>Pass</b> |         |      |    |

**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  | A2 |
|-------------------|-------------|---------|------|----|
| 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 |
| <b>Conclusion</b> | <b>Pass</b> |         |      |    |

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

| Test Item(s)                    | Limit       | Unit(s) | MDL | A2 |
|---------------------------------|-------------|---------|-----|----|
| Total Volatile Compounds (TVOC) | 110         | g/L     | 50  | ND |
| <b>Conclusion</b>               | <b>Pass</b> |         |     |    |

**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  | A2 |
|---------------------------|-------------|---------|------|----|
| Free Formaldehyde content | 1.0         | g/kg    | 0.05 | ND |
| <b>Conclusion</b>         | <b>Pass</b> |         |      |    |

**GB 33372-2020 – Volatile Organic Compounds****Test Method:** With reference to GB 33372-2020 Appendix D.

| Test Item(s)                    | Limit       | Unit(s) | MDL | A2 |
|---------------------------------|-------------|---------|-----|----|
| Volatile Organic Compounds(VOC) | 100         | g/L     | 1   | 5  |
| <b>Conclusion</b>               | <b>Pass</b> |         |     |    |



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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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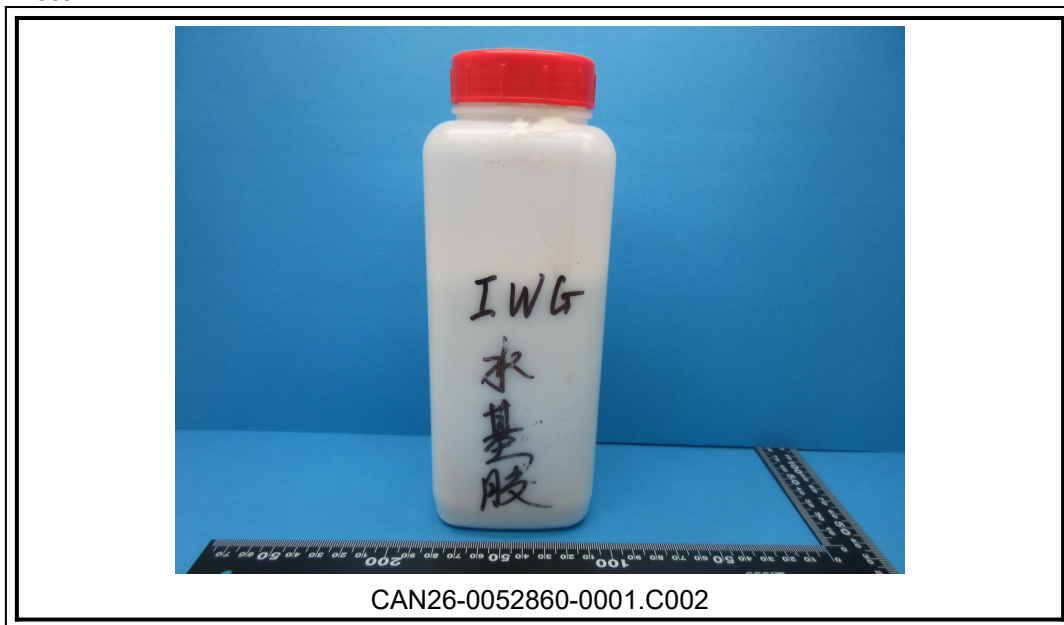
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