

Test Report

No.: CANIN25029287701_1

Date: Jan 07, 2026

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Client Name: Polymer Master Co., Ltd

Client Address: 136 Soi Sangkomsongkrao 24, Ladprao, Bangkok, Thailand 10230

Sample Name: PE product

Other: Brand:
Tree Concept

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

THIS REPORT IS TO SUPERSEDE REPORT NO.CANIN25029287701, DATE: Dec 24, 2025.

SGS Job No.: GZIN2511002182CM01-1

Sample Receiving Date: Nov 25, 2025

Testing Period: Nov 25, 2025 ~ Dec 23, 2025

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 |
|---------------------------------|-------------|
| Volatile Organic Compounds(VOC) | See Results |

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

Violet Shi
Approved Signatory

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Test Result(s):

Test Part Description:

| SN ID | Sample No. | SGS Sample ID | Description |
|-------|------------|-------------------------|---|
| SN1 | 001 | CAN25-0292877-0001.C001 | Brown board with brown wood grain surface |

Remarks:

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

Test requirement

Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers (Emission testing method for California Specification 01350), Version 1.2 (January 2017).

Summary of the test method

The product specimen was prepared from the supplied product sample and was placed directly into the conditioning environment and maintained at controlled conditions of air flow rate, temperature and relative humidity for 10 days. At the end of this period, the specimen was transferred directly to a small-scale chamber. The chamber conditions for the 24h, 48h, and 96h test period are summarized in table 4. Air samples were collected from the chamber at 24h, 48h and 96h after initiating the test. Samples for the analysis of individual VOCs and TVOC were collected on sample tube containing TenaxTA/Carbograph5TD. Samples for the analysis of formaldehyde and acetaldehyde were collected on DNPH sampling tube. VOC sorbent tube samples were analyzed by thermal desorption GC/MS. Target VOCs were quantified using calibration curves prepared with pure standards. Non-listed VOCs were quantified based on their Total-Ion-Current responses using toluene as the calibration reference. TVOC was calculated using toluene as the calibration reference. Formaldehyde and acetaldehyde sorbent tube samples were analyzed by HPLC-DAD and quantified using calibration curves.

In order to evaluate products for use in the indoor environment, the estimated building concentrations can be calculated by selected building scenarios as Table 5. These scenarios include product category and parameters to be used to calculate. Finally, the Evaluation is can be done by comparing the building concentrations of target VOCs with their maximum allowable concentrations.

Test results

Target VOCs (with CRELs) are reported in Table 1. Non-listed VOCs are reported in Table 2. The 10 VOCs having the highest emission factors (most abundant VOCs) are listed in Table 3.

Table 1. Target VOCs detected above lower limits of quantities in 96h air sample

| No. | Compound Name | CAS Number | Chamber Concentration (µg/m ³) | | | Report Limit |
|-----|---------------|------------|--|------|------|-----------------------|
| | | | 24 h | 48 h | 96 h | (µg /m ³) |



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| | | | | | | |
|----|--|-----------|-----|-----|-----|-----|
| 1 | Acetaldehyde | 75-07-0 | * | * | ND | 2 |
| 2 | Benzene | 71-43-2 | * | * | ND | 1.5 |
| 3 | Carbon disulfide | 75-15-0 | * | * | ND | 2 |
| 4 | Carbon tetrachloride | 56-23-5 | * | * | ND | 2 |
| 5 | Chlorobenzene | 108-90-7 | * | * | ND | 2 |
| 6 | Chloroform | 67-66-3 | * | * | ND | 2 |
| 7 | Dichlorobenzene (1,4-) | 106-46-7 | * | * | ND | 2 |
| 8 | Dichloroethylene (1,1) | 75-35-4 | * | * | ND | 2 |
| 9 | Dimethylformamide (N,N-) | 68-12-2 | * | * | ND | 2 |
| 10 | Dioxane (1,4-) | 123-91-1 | * | * | ND | 2 |
| 11 | Epichlorohydrin | 106-89-8 | * | * | ND | 1.5 |
| 12 | Ethylbenzene | 100-41-4 | * | * | ND | 2 |
| 13 | Ethylene glycol | 107-21-1 | * | * | ND | 100 |
| 14 | Ethylene glycol monoethyl ether | 110-80-5 | * | * | ND | 2 |
| 15 | Ethylene glycol monoethyl ether acetate | 111-15-9 | * | * | ND | 2 |
| 16 | Ethylene glycol monomethyl ether | 109-86-4 | * | * | ND | 2 |
| 17 | Ethylene glycol monomethyl ether acetate | 110-49-6 | * | * | ND | 2 |
| 18 | Formaldehyde | 50-00-0 | 5.2 | 4.7 | 4.7 | 2 |
| 19 | Hexane (n-) | 110-54-3 | * | * | ND | 2 |
| 20 | Isophorone | 78-59-1 | * | * | ND | 2 |
| 21 | Isopropanol | 67-63-0 | * | * | ND | 2 |
| 22 | Methyl chloroform | 71-55-6 | * | * | ND | 2 |
| 23 | Methylene chloride | 75-09-2 | * | * | 2.8 | 2 |
| 24 | Methyl t-butyl ether | 1634-04-4 | * | * | ND | 2 |
| 25 | Naphthalene | 91-20-3 | * | * | ND | 2 |
| 26 | Phenol | 108-95-2 | * | * | ND | 2 |
| 27 | Propylene glycol monomethyl ether | 107-98-2 | * | * | ND | 2 |
| 28 | Styrene | 100-42-5 | * | * | ND | 2 |
| 29 | Tetrachloroethylene | 127-18-4 | * | * | ND | 2 |
| 30 | Toluene | 108-88-3 | * | * | ND | 2 |
| 31 | Trichloroethylene | 79-01-6 | * | * | ND | 2 |
| 32 | Vinyl acetate | 108-05-4 | * | * | ND | 2 |
| 33 | o-Xylenes | 95-47-6 | * | * | ND | 2 |



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|-------|------------|----------------------|------|------|------|---|
| 34-35 | m,p-xylene | 108-38-3 106-42-3 | * | * | ND | 2 |
| 36 | TVOC | - | 25.8 | 13.7 | 11.9 | - |

Remarks:

- (1) “*” For the 24h and 48h results, only the Formaldehyde and TVOC need to report.
- (2) “N.A.”: Client did not select 24h and 48h test, results are not available.

Table 2. Non-Listed VOCs detected above lower limits of semi-quantitation in 96 h air sample

| No. | Compound Name | CAS Number | Chamber Concentration (µg/m³) |
|-----|---------------|------------|-------------------------------|
| | | | 96h |
| 1 | Unknown | - | 3.6 |
| 2 | Pentane | 109-66-0 | 3.1 |
| 3 | Unknown | - | 2.4 |
| 4 | - | - | - |
| 5 | - | - | - |
| 6 | - | - | - |
| 7 | - | - | - |
| 8 | - | - | - |
| 9 | - | - | - |
| 10 | - | - | - |

Table 3. 10 VOCs having the highest emission factors in 96h air sample

| No. | Compound Name | CAS Number | Chamber Concentration (µg/m³) |
|-----|--------------------|------------|-------------------------------|
| | | | 96h |
| 1 | Unknown | - | 3.6 |
| 2 | Pentane | 109-66-0 | 3.1 |
| 3 | Methylene Chloride | 75-09-2 | 2.8 |
| 4 | Unknown | - | 2.4 |
| 5 | - | - | - |
| 6 | - | - | - |
| 7 | - | - | - |
| 8 | - | - | - |
| 9 | - | - | - |
| 10 | - | - | - |

Condition and Modeling Parameters

Table 4. Chamber conditions for test period

| Parameter | Units | Value |
|----------------|-------|-------|
| Chamber Volume | m³ | 0.05 |



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| | | |
|--------------------------------|--------------------------------|------|
| Inlet Gas Flow Rate | m ³ /h | 0.05 |
| Avg. Temperature & Range | °C | 23.1 |
| Avg. Relative humidity & Range | % | 50.6 |
| Exposed Area of test specimen | m ² | 0.05 |
| Chamber Loading Factor | m ² /m ³ | 1 |
| Duration | h | 96 |

Table 5. Parameters used for estimating air concentrations in a standard school classroom and private office and single-family residence

| Product Type | Area or Quantity (m ² or Unit) | | | Area- or Unit-Specific Air Flow Rate (m/h) | | |
|----------------------|---|----------------|---------------|--|----------------|---------------|
| | school classroom | private office | single family | school classroom | private office | single family |
| Flooring (all types) | 89.2 | 11.1 | 211 | 2.14 | 1.86 | 0.602 |

Evaluation results

Table 6. Comparison of Target VOCs Modeled Conc. to California Specification 01350 CRELs (following 10 days of conditioning)

| No | Compound Name | Allowable Conc.(µg/m ³) | Emission Factor (µg m ⁻² h ⁻¹) ★ | Modeled Conc. (µg/m ³) 96h ▲ | | | Exceed Allowable Conc. (Classroom/Office/single family) |
|----|--------------------------|-------------------------------------|--|--|----------------|---------------|---|
| | | | 96h | school classroom | private office | single family | |
| 1 | Acetaldehyde | 70 | ND | ND | ND | ND | No/No/No |
| 2 | Benzene | 1.5 | ND | ND | ND | ND | No/No/No |
| 3 | Carbon disulfide | 400 | ND | ND | ND | ND | No/No/No |
| 4 | Carbon tetrachloride | 20 | ND | ND | ND | ND | No/No/No |
| 5 | Chlorobenzene | 500 | ND | ND | ND | ND | No/No/No |
| 6 | Chloroform | 150 | ND | ND | ND | ND | No/No/No |
| 7 | Dichlorobenzene (1,4-) | 400 | ND | ND | ND | ND | No/No/No |
| 8 | Dichloroethylene (1,1) | 35 | ND | ND | ND | ND | No/No/No |
| 9 | Dimethylformamide (N,N-) | 40 | ND | ND | ND | ND | No/No/No |
| 10 | Dioxane (1,4-) | 1500 | ND | ND | ND | ND | No/No/No |
| 11 | Epichlorohydrin | 1.5 | ND | ND | ND | ND | No/No/No |
| 12 | Ethylbenzene | 1000 | ND | ND | ND | ND | No/No/No |
| 13 | Ethylene glycol | 200 | ND | ND | ND | ND | No/No/No |



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|-------|--|------|------|-----|-----|------|----------|
| 14 | Ethylene glycol monoethyl ether | 35 | ND | ND | ND | ND | No/No/No |
| 15 | Ethylene glycol monoethyl ether acetate | 150 | ND | ND | ND | ND | No/No/No |
| 16 | Ethylene glycol monomethyl ether | 30 | ND | ND | ND | ND | No/No/No |
| 17 | Ethylene glycol monomethyl ether acetate | 45 | ND | ND | ND | ND | No/No/No |
| 18 | Formaldehyde | 9 | 4.7 | 2.2 | 2.5 | 7.8 | No/No/No |
| 19 | Hexane (n-) | 3500 | ND | ND | ND | ND | No/No/No |
| 20 | Isophorone | 1000 | ND | ND | ND | ND | No/No/No |
| 21 | Isopropanol | 3500 | ND | ND | ND | ND | No/No/No |
| 22 | Methyl chloroform | 500 | ND | ND | ND | ND | No/No/No |
| 23 | Methylene chloride | 200 | 2.8 | 1.3 | 1.5 | 4.7 | No/No/No |
| 24 | Methyl t-butyl ether | 4000 | ND | ND | ND | ND | No/No/No |
| 25 | Naphthalene | 4.5 | ND | ND | ND | ND | No/No/No |
| 26 | Phenol | 100 | ND | ND | ND | ND | No/No/No |
| 27 | Propylene glycol monomethyl ether | 3500 | ND | ND | ND | ND | No/No/No |
| 28 | Styrene | 450 | ND | ND | ND | ND | No/No/No |
| 29 | Tetrachloroethylene | 17.5 | ND | ND | ND | ND | No/No/No |
| 30 | Toluene | 150 | ND | ND | ND | ND | No/No/No |
| 31 | Trichloroethylene | 300 | ND | ND | ND | ND | No/No/No |
| 32 | Vinyl acetate | 100 | ND | ND | ND | ND | No/No/No |
| 33-35 | Xylenes | 350 | ND | ND | ND | ND | No/No/No |
| 36 | TVOC | - | 11.9 | 5.6 | 6.4 | 19.8 | - |

Notes:

(A) ★ Calculation of Emission Factors

(1) The area specific emission rate or emission factor, EFA_i ($\mu\text{g m}^{-2} \text{h}^{-1}$), at a given time, t (h), after placing a test specimen in the chamber shall be calculated using Equation I:

$$EFA_i = Q \times (C_{it} - C_{i0}) / AC \quad (\text{Equation I})$$

The inlet flow rate, Q ($\text{m}^3 \text{h}^{-1}$), is the measured flow rate of air into the chamber. The chamber concentration, C_{it} ($\mu\text{g m}^{-3}$), is the concentration of a target VOC_i , formaldehyde and other carbonyl compounds measured at time t . The chamber background concentration, C_{i0} ($\mu\text{g m}^{-3}$), is the corresponding concentration measured with the chamber operating without a test specimen or with an appropriate substrate. The exposed projected surface area of the test specimen in the chamber, AC (m^2), is determined from the measurements made at the time of specimen preparation.



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(2) Volume, length, mass or unit specific emission rates or emission factors, EFV, EFL or EFM ,EFP ($\mu\text{g m}^{-3} \text{h}^{-1}$, $\mu\text{g m}^{-1} \text{h}^{-1}$, $\mu\text{g kg}^{-1} \text{h}^{-1}$ or $\mu\text{g h}^{-1}$ per unit), can be calculated using Equation I by substituting the appropriate parameter used to quantify the material specimen (i.e., volume in cubic meters, length in meters, mass in kilograms or number of products tested).

(B) ▲ Calculation of Estimated Building Concentrations (Modeled Conc.)

The estimated building concentration, CBi ($\mu\text{g m}^{-3}$), of a target VOCi shall be calculated using Equation II or Equation III.

(1) For products that have the area specific emission factor, EFA ($\mu\text{g m}^{-2} \text{h}^{-1}$), Equation II shall be used:

$$\text{CBi} = (\text{EFAi} \times \text{AB}) / \text{QB} = \text{EFAi} / (\text{QB} / \text{AB}) = \text{EFAi} / \text{qA} \quad (\text{Equation II})$$

The area specific emission rate EFA at 336 hours (14 days) total exposure time is divided by the area specific flow rate, qA ($\text{m}^3 \text{h}^{-1}$). The area specific flow rate, qA , is calculated as the ratio of the flow rate of outside ventilation air, QB ($\text{m}^3 \text{h}^{-1}$), to the exposed surface area of the installed material in the building, AB (m^2).

(2) For products that only have the unit specific emission factor, EFP ($\mu\text{g h}^{-1}$ per unit), Equation III shall be used:

$$\text{CBi} = (\text{EFPi} \times \text{NB}) / \text{QB} = \text{EFPi} / (\text{QB} / \text{NB}) = \text{EFPi} / \text{qP} \quad (\text{Equation III})$$

The unit specific emission rate EFP at 336 hours (14 days) total exposure time is divided by the unit specific flow rate, qP ($\text{m}^3 \text{h}^{-1}$ per unit). The unit specific flow rate, qP , is calculated as the ratio of the flow rate of outside ventilation air, QB ($\text{m}^3 \text{h}^{-1}$), to the number of the installed products in the building, NB .

(3) In some cases, it may be necessary to calculate the results using the volume, length or mass of a product to be installed in a building and the corresponding volume, length or mass specific emission rate.

Table 7. Comparison of Non-Listed compound(s) Conc. to California Specification 01350 CRELs (following 10 days of conditioning)

| No | Compound Name | Emission Factor ($\mu\text{g m}^{-2} \text{h}^{-1}$) * | Modeled Conc. ($\mu\text{g}/\text{m}^3$) 96h ▲ | | |
|----|---------------|--|--|----------------|---------------|
| | | 96h | school classroom | private office | single family |
| 1 | Unknown | 3.6 | 1.7 | 1.9 | 6.0 |
| 2 | Pentane | 3.1 | 1.4 | 1.7 | 5.1 |
| 3 | Unknown | 2.4 | 1.1 | 1.3 | 4.0 |
| 4 | - | - | - | - | - |
| 5 | - | - | - | - | - |
| 6 | - | - | - | - | - |



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| 8 | - | - | - | - | - |
| 9 | - | - | - | - | - |
| 10 | - | - | - | - | - |

Remark: Except for Acetaldehyde, Benzene, Carbon disulfide, Carbon tetrachloride, Chlorobenzene, Chloroform, Dichlorobenzene (1,4-), Dichloroethylene (1,1), Dimethylformamide (N,N-), Dioxane (1,4-), Epichlorohydrin, Ethylbenzene, Ethylene glycol, Ethylene glycol monoethyl ether, Ethylene glycol monoethyl ether acetate, Ethylene glycol monomethyl ether, Ethylene glycol monomethyl ether acetate, Formaldehyde, Hexane (n-), Isophorone, Isopropanol, Methyl chloroform, Methylene chloride, Methyl t-butyl ether, Naphthalene, Phenol, Propylene glycol monomethyl ether, Styrene, Tetrachloroethylene, Toluene, Trichloroethylene, Vinyl acetate, o-Xylenes, m,p-xylene, TVOC, other substance(s) is/are not accredited by CNAS.

This report updates Sample Name.

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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