



CERTIFIED
CLEAN AIR GOLD

Intertek does hereby certify that an independent assessment has been conducted on behalf of

TRU STONE SPC

Certificate Number: CA-46391-2024a

Certification valid until: 26 December 2024

Applicant Address: 8 Tracey Blvd
Brampton, ON L6T 5R9, Canada

Product Category: Building Products

Product Details: See Appendix

Conformance Criteria: California Department of Public Health (CDPH) Standard Method v1.2: Private Office, School Classroom, Single Family Residence.

Issuing Office Name & Address: Intertek Testing Services NA, Inc.
4700 Broadmoor Ave SE, Suite 200
Kentwood, MI 49512 USA
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Jesse Ondersma
Certification Officer
01 September 2023

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CLEAN AIR GOLD

Certificate Appendix

TRU STONE SPC

Certificate Number: CA-46391-2024a

Product Category	Flooring
Model Name(s)	SPC Floor Panels: Stone-Inspired, Wood-Inspired, Glue Down, Quick Ship
Product Restrictions	None
TVOC Range*	0.5 mg/m³ or less

**TVOC range stated is based on the most stringent modeling scenario as listed in the Conformance Criteria on page 1.*

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B. OGLU LTD DBA TRU-STONE

CLEAN AIR CERTIFICATION REPORT

SCOPE OF WORK

Clean Air Certification of Building Products

REPORT NUMBER

105516920GRR-001

ISSUE DATE

24 August 2023

REVISED DATE

N/A

PAGES

7

DOCUMENT CONTROL NUMBER

SFT-CLEAN AIR-OP-19c (29-April-2019)

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CLEAN AIR CERTIFICATION REPORT

SECTION 1 Applicant Information

Report Number	105516920GRR-001	Issue Date	24 August 2023	Revised	N/A
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Applicant	B. OGLU LTD DBA TRUSTONE	Manufacturer	TRU-STONE SPC
Address	6251 Hwy 7 Woodbridge, ON L4H DL1	Address	Turankoy Sanayi Bolgesi, 16000, 7. Sokak #1 Kestel, Bursa, Turkey
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Phone	+1 (416) 410-0411	Phone	+90 (541) 447-8663
FAX	Not Specified	FAX	Not Specified
Email	sedat@tru-stone.net	Email	info@tru-stone.net

Warehouse	B. OGLU LTD DBA TRUSTONE		
Address	8 Tracey Blvd Brampton, ON L6T 5R9	Address	
Country	Canada	Country	
Contact	Sedat Bayramoglu	Contact	
Phone	+1 (416) 410-0411	Phone	
FAX	Not Specified	FAX	
Email	sedat@tru-stone.net	Email	

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CLEAN AIR CERTIFICATION REPORT

SECTION 2 Product Grouping

Clean Air GOLD: Conforms to California Department of Public Health (CDPH) Standard Method v1.2:
Private Office, School Classroom, and Single Family Residence.

Certificate	CA-46391-2024a
Product Category	Building Products
Product Type	Flooring
Brand name	TRU STONE SPC
Models	SPC Floor Panels: Stone-Inspired, Wood-Inspired, Glue Down, Quick Ship
Product Restrictions	None
TVOC Range*	0.5 mg/m ³ or less



CLEAN AIR CERTIFICATION REPORT

SECTION 4 Private Label

MULTIPLE LISTEE 1	
Company Name:	Brand Name:
Address:	
Contact:	Email:
Phone Number:	Note:
Multiple Listee Model	Basic Listee Correlated Model
MULTIPLE LISTEE 2	
Company Name:	Brand Name:
Address:	
Contact:	Email:
Phone Number:	Note:
Multiple Listee Model	Basic Listee Correlated Model



CLEAN AIR CERTIFICATION REPORT

SECTION 5 Revision History

Date	Project Number	Revision Description	Revised By	Reviewed By

CLEAN AIR CERTIFICATION REPORT

SECTION 6 Conclusion

<p>Representative samples of the products covered by this report have been evaluated and found to comply with the applicable requirements of the standards indicated above.</p> <p>Please note, this Report does not represent authorization for the applicant or manufacturer to apply Intertek Certification Marks.</p>			
Completed by:	Lisa Henderson	Reviewed by:	Jesse Ondersma
Title:	Clean Air Program Manager	Title:	Certification Manager
Signature:	<i>Lisa Henderson</i>	Signature:	<i>Jesse Ondersma</i>

B OGLU LTD **TEST REPORT**

SCOPE OF WORK

CDPH 01350 Standard Method Version 1.2 on 6.5 mm SPC Rigid Core Floor

REPORT NUMBER

105516920GRR-002

ISSUE DATE

24-August-2023

PAGES

12

DOCUMENT CONTROL NUMBER

Per GFT-OP-10 (6-March-2017)

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TEST REPORT FOR B OGLU LTD

Report No.: 105516920GRR-002


Date: 24-August-2023

P.O.: 310723-1

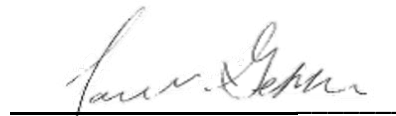
SECTION 1

CLIENT INFORMATION

Attention: Sedat Bayramoglu
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Logan Albertson
Project Engineer



Taylor Gebben
Project Reviewer

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SECTION 2

SUMMARY AND CONCLUSION

Test Method: Standard Method Version 1.2 for CDPH 01350
 Modeling Scenario: Private office (PO), school classroom (SC) and single family residence (R)

DESCRIPTION OF SAMPLES

Manufacturer / Location: Tru-Stone SPC / Bursa, Turkey
 Product Name: 6.5 mm SPC Rigid Core Floor
 Product Number: N/A
 Date of Manufacture: 20-July-2023
 Date of Collection: 20-July-2023
 Date of Shipment: 22-July-2023
 Date Received by Lab: 24-July-2023
 Date of Test Start: 04-August-2023
 As Received Sample Condition: Good Condition
 Lab Sample ID: GRR2307240005

WORK REQUESTED/APPLICABLE DOCUMENTS

VOC Emissions Analysis: CDPH Standard Method v1.2
 Intertek Quote: Qu-01377442-0

TEST RESULTS

CDPH Standard Method v1.2, Table 4.1

MODELING SCENARIO	RESULT (PASS/FAIL)
Private Office (PO)	PASS
School Classroom (SC)	PASS
Single Family Residence (R)*	PASS

*Note: The single family residence scenario is not yet a CDPH requirement. It is provided for informational purposes only.

LEED v4 Total Volatile Organic Compounds (TVOC)

MODELING SCENARIO	TVOC (mg m ⁻³)
Private Office (PO)	< 0.1
School Classroom (SC)	< 0.1
Single Family Residence (R)*	< 0.1

*Note: The single family residence scenario is not yet a CDPH requirement. It is provided for informational purposes only.

SAMPLE DISPOSITION

At the completion of testing, samples were disposed of in a routine manner.

SECTION 3

CDPH STANDARD METHOD V1.2

Date Received: 24-July-2023
 Dates Tested: 04-August-2023 to 18-August-2023

DESCRIPTION OF SAMPLES:

Product Description: Stone polymer composite flooring with 1mm pad
 Material Submitted: Two (2) floor planks

ACCEPTANCE CRITERIA:

Referencing: CDPH Standard Method v1.2, Table 4.1
 LEED v4 - Low Emitting Materials
 LEED v4 - TVOC Ranges: $\leq 0.5 \text{ mg m}^{-3}$
 $0.5 \text{ to } 5.0 \text{ mg m}^{-3}$
 $\geq 5.0 \text{ mg m}^{-3}$

TEST NOTES OR DEVIATIONS:

Testing performed without deviation unless noted below.

TEST SUMMARY:

The emissions testing was performed according to “Standard Method for the Evaluation of Volatile Organic Chemical Emissions from Indoor Sources using Environmental Chambers Version 1.2”. A photograph of the tested sample is included herein. The sample was cut to size and attached to a stainless steel plate using strips of aluminized tape and placed in the test chamber with the top surface exposed. The sample was conditioned outside of the test chamber at $23 \pm 3^\circ\text{C}$ and $50 \pm 10\% \text{ RH}$. Air samples were collected prior to the sample being placed in the test chamber (0 hours) and at 264, 288, and 336 hours after preparation. Samples analyzed for individual VOCs and TVOC were collected on multi-sorbent tubes containing glass wool, Tenax TA 35/60 and Carbograph 5 TD 40/60. These VOC samples were analyzed by thermal desorption-gas chromatography/mass-spectrometry, TD-GC/MS. TVOC was calculated through integration of the chromatogram from n-pentane through n-heptadecane using toluene as a surrogate. Individual VOCs were calculated using calibration curves based on pure standards unless otherwise noted. Samples analyzed for low molecular weight aldehydes were collected on cartridges treated with 2,4-di-nitrophenylhydrazine (DNPH). Low molecular weight aldehydes were analyzed using high performance liquid chromatography, HPLC.

Table 1: Conditioning and test timing

EXPERIMENT PHASE	START DATE	DURATION
Conditioning	04-August-2023	10 Days
Chamber Testing	14-August-2023	4 Days

RESULTS:**Table 2: Sample and Chamber Conditions during Test Period**

PARAMETER		SYMBOL	VALUE	UNITS
Sample Dimensions	Length	-	0.230	m
	Width	-	0.230	m
	Thickness	-	-	m
Exposed Sample Surface Area		A	0.053	m ²
Chamber Volume		V	0.116	m ³
Chamber Loading Factor		L	0.46	m ² m ⁻³
Inlet Air Flow Rate		Q	0.116	m ³ h ⁻¹
Air Change Rate		N _{ACH}	1.00	h ⁻¹
Area Specific Flow Rate		q _A	2.19	m h ⁻¹
Chamber Pressure (Range)		P	18.0 (15.8-19.3)	Pa
Average Temperature (Range)		T	22.8 (22.8-23.0)	°C
Average Humidity (Range)		RH	49.8 (46.4-51.7)	% RH
Testing Duration		t	336	h

Table 3: Test chamber background VOC concentrations in µg m⁻³.

COMPOUND	CAS No.	C ₁₀
Formaldehyde	50-00-0	< 2.0
TVOC	-	< 20

Table 4: Test chamber TVOC and formaldehyde concentrations in µg m⁻³.

COMPOUND	CAS No.	264 H	288 H	336 H
Formaldehyde	50-00-0	3.3	< 2.0	< 2.0
TVOC	-	< 20	< 20	< 20

Table 5: Test chamber TVOC and formaldehyde emission factors in µg m⁻² h⁻¹.

COMPOUND	CAS No.	264 H	288 H	336 H
Formaldehyde	50-00-0	6.1	< 3.2	< 3.2
TVOC	-	< 24.7	< 24.7	< 24.7

Individual emitted VOCs identified above the lower limits of quantitation are listed in Table 5; VOCs which are listed on chemical of concern lists or have CRELs are indicated.

The measured chamber concentrations and corresponding emission factors of identified individual VOCs and TVOCs are listed in Table 6.

In Tables 4, 6 and 7, emission factors were calculated using equation 3.1 in CDPH Standard Method V1.2:

$$EF_{Ai} = \frac{Q \times (C_{it} - C_{i0})}{A_c}$$

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

Table 6: VOCs detected above lower limits of quantitation in air samples at 336 hours.

VOC	CAS No.	SURROGATE ¹	CREL ² ($\mu g m^{-3}$)	CARB TAC ³	PROP 65 LIST ⁴
Toluene	108-88-3	No	420	Yes	Yes
p-diacetylbenzene	1009-61-6	Yes	-	No	No

¹Indicates which non-listed VOCs were quantified using surrogate compounds, all other compounds were quantified using pure compounds.

²Chronic Reference Exposure Level (CREL) as defined by California Office of Environmental Health Hazard Assessment.

³Substance is listed on California Air Resource Board's (CARB) Toxic Air Contaminant (TAC) identification list.

⁴Substance known to the state of California to cause cancer or reproductive toxicity according to California's Safe Drinking Water and Toxic Enforcement Act of 1986 (Proposition 65).

Table 7: Measured chamber concentrations and corresponding emission factors of individual VOCs listed in Table 4-1 of CDPH 01350 V1.2. at 336 hours.

VOC	CAS No.	CHAMBER CONCENTRATION ($\mu\text{g m}^{-3}$)	EMISSION FACTOR ($\mu\text{g m}^{-2} \text{h}^{-1}$)
Formaldehyde	50-00-0	< 2.0	< 3.2
Acetaldehyde	75-07-0	< 3.9	< 8.6
Vinyl acetate	108-05-4	< 1.1	< 2.5
Epichlorohydrin	106-89-8	< 1.1	< 2.4
Ethanol, 2-methoxy-, acetate	110-49-6	< 1.3	< 2.8
Isopropyl Alcohol	67-63-0	< 0.3	< 0.5
Ethene, 1,1-dichloro-	75-35-4	< 0.3	< 0.7
Methylene chloride	75-09-2	< 0.3	< 0.5
Carbon disulfide	75-15-0	< 0.4	< 1.0
Methyl tert-butyl ether	1634-04-4	< 0.3	< 0.5
n-Hexane	110-54-3	< 4.1	< 8.9
Trichloromethane (Chloroform)	67-66-3	< 0.3	< 0.5
Ethanol, 2-methoxy-	109-86-4	< 0.4	< 0.8
Ethane, 1,1,1-trichloro-	71-55-6	< 0.3	< 0.5
Benzene	71-43-2	< 0.3	< 0.5
Carbon Tetrachloride	56-23-5	< 0.3	< 0.5
2-Propanol, 1-methoxy-	107-98-2	< 0.3	< 0.6
Ethylene glycol	107-21-1	< 6.0	< 13.1
Trichloroethylene	79-01-6	< 0.3	< 0.5
1,4-Dioxane	123-91-1	< 0.3	< 0.5
Ethanol, 2-ethoxy-	110-80-5	< 0.3	< 0.7
Toluene	108-88-3	0.7	1.5
Formamide, N,N-dimethyl-	68-12-2	< 6.0	< 13.1
Tetrachloroethylene	127-18-4	< 0.3	< 0.5
Benzene, chloro-	108-90-7	< 0.3	< 0.5
Ethylbenzene	100-41-4	< 0.3	< 0.5
Xylene (-m, -p, & -o)	108-38-3, 95-47-6, 106-42-3	< 0.3	< 0.5
Styrene	100-42-5	< 0.3	< 0.5
2-Ethoxyethyl acetate	111-15-9	< 0.4	< 0.8
Phenol	108-95-2	< 0.3	< 0.5
Benzene, 1,4-dichloro-	106-46-7	< 0.3	< 0.5
Isophorone	78-59-1	< 0.3	< 0.5
Naphthalene	91-20-3	< 0.3	< 0.5

Table 8: Measured chamber concentrations and corresponding emission factors of identified non-listed individual VOCs and TVOC at 336 hours.

VOC	CAS No.	CHAMBER CONCENTRATION ($\mu\text{g m}^{-3}$)	EMISSION FACTOR ($\mu\text{g m}^{-2} \text{h}^{-1}$)
p-diacetylbenzene	1009-61-6	2.1	4.7
TVOC	-	< 20	< 24.7

Exposure Scenario Modeling and Evaluation:

Estimated building concentrations for the listed scenarios were calculated using equation 3.2a of CDPH Standard Method V1.2:

$$C_{Bi} = \frac{EF_{Ai} \times A_B}{Q_B}$$

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

The modeling parameters used for the given scenarios are listed in Table 8. The modeled concentrations of identified individual VOCs are listed in Tables 9 & 10. Whether the modeled concentrations meet the maximum allowable concentration requirements specified in Table 4.1 of CDPH Standard Method V1.2 are also indicated.

Table 9: Standard modeling parameters for flooring.

PARAMETER	SYMBOL	VALUE	UNITS
Exposed Surface Area Installed in <i>Private Office (PO)</i>	A_B	11.1	m^2
Air flow rate of <i>Private Office (PO)</i>	Q_B	20.7	$\text{m}^3 \text{h}^{-1}$
Exposed Surface Area Installed in <i>Classroom (SC)</i>	A_B	89.2	m^2
Air flow rate of <i>Classroom (SC)</i>	Q_B	191	$\text{m}^3 \text{h}^{-1}$
Exposed Surface Area Installed in <i>Residence (R)</i>	A_B	211	m^2
Air flow rate of <i>Residence (R)</i>	Q_B	127	$\text{m}^3 \text{h}^{-1}$

Table 10: Modeled concentrations of individual VOCs specified in Table 4-1 of CDPH 01350 V1.2.

VOC	CAS NO.	MODELED CONCENTRATION ($\mu\text{g m}^{-3}$)			CONC. LIMIT ($\mu\text{g m}^{-3}$)	RESULT Pass (P) /Fail (F)		
		PO	SC	R		PO	SC	R
Formaldehyde	50-00-0	< 2.3	< 2.0	< 7.3	9	P	P	P
Acetaldehyde	75-07-0	< 4.6	< 4.0	< 14.2	70	P	P	P
Vinyl acetate	108-05-4	< 1.3	< 1.2	< 4.2	100	P	P	P
Epichlorohydrin	106-89-8	< 1.3	< 1.1	< 4.0*	1.5	P	P	P
Ethanol, 2-methoxy-, acetate	110-49-6	< 1.5	< 1.3	< 4.7	45	P	P	P
Isopropyl Alcohol	67-63-0	< 0.3	< 0.3	< 0.9	3,500	P	P	P
Ethene, 1,1-dichloro-	75-35-4	< 0.4	< 0.3	< 1.2	35	P	P	P
Methylene chloride	75-09-2	< 0.3	< 0.3	< 0.9	200	P	P	P
Carbon disulfide	75-15-0	< 0.5	< 0.5	< 1.6	400	P	P	P
Methyl tert-butyl ether	1634-04-4	< 0.3	< 0.3	< 0.9	4,000	P	P	P
n-Hexane	110-54-3	< 4.8	< 4.2	< 14.8	3,500	P	P	P
Trichloromethane (Chloroform)	67-66-3	< 0.3	< 0.3	< 0.9	150	P	P	P
Ethanol, 2-methoxy-	109-86-4	< 0.4	< 0.4	< 1.3	30	P	P	P
Ethane, 1,1,1-trichloro-	71-55-6	< 0.3	< 0.3	< 0.9	500	P	P	P
Benzene	71-43-2	< 0.3	< 0.3	< 0.9	1.5	P	P	P
Carbon Tetrachloride	56-23-5	< 0.3	< 0.3	< 0.9	20	P	P	P
2-Propanol, 1-methoxy-	107-98-2	< 0.3	< 0.3	< 1.0	3,500	P	P	P
Ethylene glycol	107-21-1	< 7.0	< 6.1	< 21.8	200	P	P	P
Trichloroethylene	79-01-6	< 0.3	< 0.3	< 0.9	300	P	P	P
1,4-Dioxane	123-91-1	< 0.3	< 0.3	< 0.9	1,500	P	P	P
Ethanol, 2-ethoxy-	110-80-5	< 0.4	< 0.3	< 1.2	35	P	P	P
Toluene	108-88-3	0.8	0.7	2.6	150	P	P	P
Formamide, N,N-dimethyl-	68-12-2	< 7.0	< 6.1	< 21.8	40	P	P	P
Tetrachloroethylene	127-18-4	< 0.3	< 0.3	< 0.9	17.5	P	P	P
Benzene, chloro-	108-90-7	< 0.3	< 0.3	< 0.9	500	P	P	P
Ethylbenzene	100-41-4	< 0.3	< 0.3	< 0.9	1,000	P	P	P
Xylene (-m, -p, & -o)	108-38-3, 95-47-6, 106-42-3	< 0.3	< 0.3	< 0.9	350	P	P	P
Styrene	100-42-5	< 0.3	< 0.3	< 0.9	450	P	P	P
2-Ethoxyethyl acetate	111-15-9	< 0.4	< 0.4	< 1.3	150	P	P	P
Phenol	108-95-2	< 0.3	< 0.3	< 0.9	100	P	P	P
Benzene, 1,4-dichloro-	106-46-7	< 0.3	< 0.3	< 0.9	400	P	P	P
Isophorone	78-59-1	< 0.3	< 0.3	< 0.9	1,000	P	P	P
Naphthalene	91-20-3	< 0.3	< 0.3	< 0.9	4.5	P	P	P

*Individual VOC of concern is below lower LOQ for modeled scenario.

Table 11: Modeled concentrations of identified non-listed individual VOCs.

VOC	CAS NO.	MODELED CONCENTRATION ($\mu\text{g m}^{-3}$)		
		PO	SC	R
p-diacetylbenzene	1009-61-6	2.5	2.2	7.8
TVOC _{Toluene}	-	< 13.3	< 11.6	< 41.1

PHOTOGRAPHS:

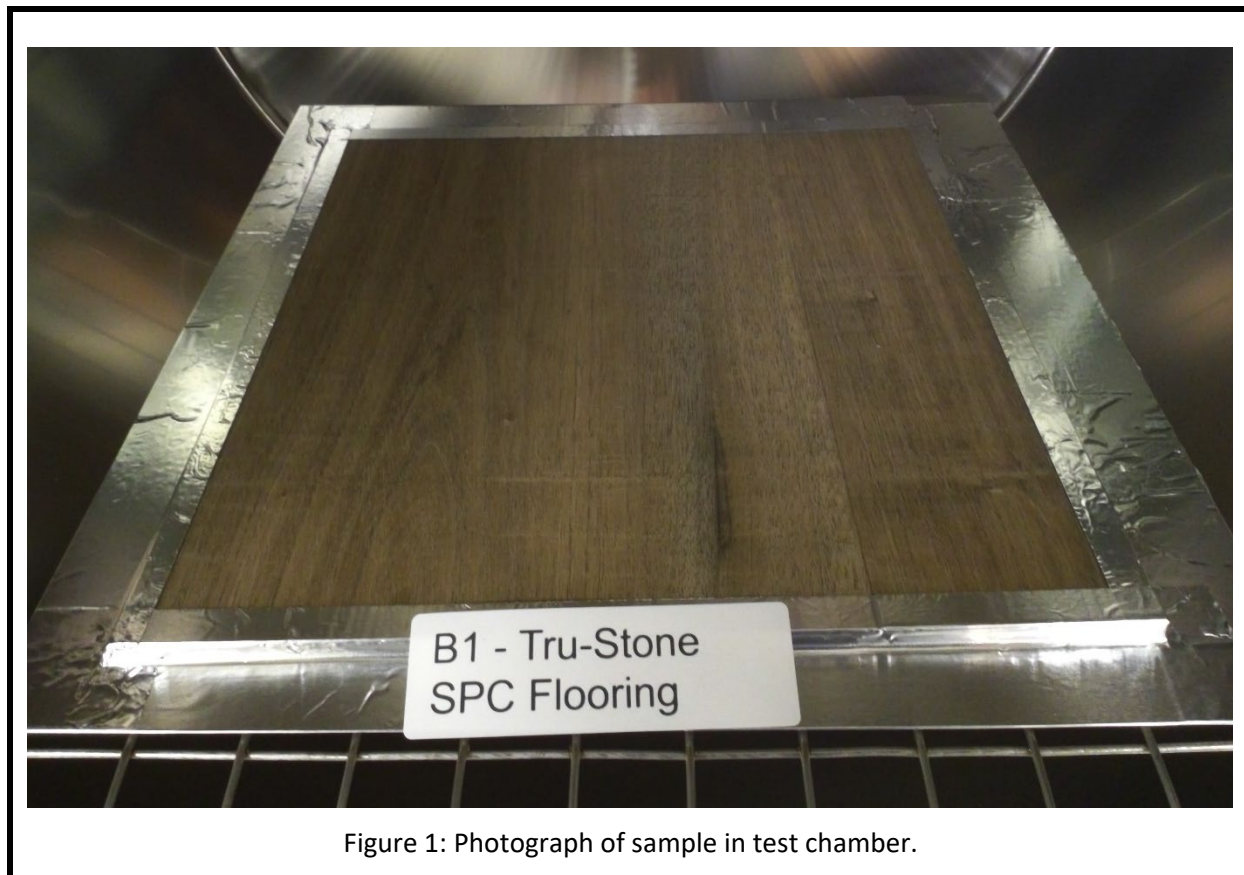


Figure 1: Photograph of sample in test chamber.




SECTION 4

FACILITIES AND EQUIPMENT:

GCMS	
INSTRUMENTATION USED:	Markes TD-100 Thermal Desorption Agilent 7890B GC Agilent 5977A MS
COLUMN USED:	AGILENT ULTRA (GC)
HPLC	
INSTRUMENTATION USED:	Agilent 1290 Infinity Series
COLUMN USED:	Poroshell 120 EC-C18

SECTION 5

CHAIN OF CUSTODY

	Ship To: Attn: VOC Laboratory 4700 Broadmoor Ave SE Suite 200 Kentwood, MI 49512 Phone: 616-656-7401	Chain of Custody for Chemical Testing Intertek Quotation Number: QV-01377442-0 Purchase Order (enter Company and Number): TRU STONE P.O.# 290822		
	Customer Information Company: TRU STONE Street Address: 8 TRACEY BLVD City/State/Postal code: BRAMPTON, ON, L6T 5R9 Country: CANADA Contact Name & Title (for reporting): SEDAT BAYRAMOGLU - MANAGER Contact Phone/Fax Numbers: 416-836-2274 Contact E-mail Address: sedat@tru-stone.net Financially Responsible Co.:	Shipping Details Packed & Shipped By: SEDAT BAYRAMOGLU Shipping Date: JULY 22 2023 Carrier/Airbill Number:		
Manufacturer Information (if Different) Company: TRU STONE SPC City/State/Country: BURSA, TURKEY Contact Name/Title: ROL YUCE, PRODUCTION MANAGER Phone Number/E-mail Address: rpnat@tru-stone-spc.com	Requested Testing Test to be performed: CLEAN AIR CERTIFICATE	Customer Request for Certification Clean Air™ Certification: <input type="checkbox"/> YES CLEAN AIR GOLD CERTIFICATION: <input checked="" type="checkbox"/> YES		
Sample Details Product Commercial Name*: 6.5 mm SPC RIGID CORE FLOOR Product Commercial Part No. (if not part of the name)*: Manufacturer Sample Tracking ID: 6.5mm SPC RIGID CORE FLOOR Date Manufactured*: JULY 20, 2023 Product Category & Use*: RIGID CORE FLOORING Sample Construction Materials*: RIGID CORE SPC FLOOR STONE POLYMER COMPOSITE / 6.5mm thick / 1mm PAD Plant Name & Location*: TRU STONE SPC Collection Location within Plant: PACKAGING AREA Date & Time Collected*: JULY 20, 2023 Number of Sample Pieces*: 2 PLANKS 7.13 x 48 inch Sample Collected by*: SEDAT BAYRAMOGLU Phone/Fax Numbers*: 416-836-2274 E-mail Address*: sedat@tru-stone.net	Special Customer Instructions Please complete ASAP	Customer Authorizes Laboratory to Submit Copies of Test Reports To: Contact: SEDAT BAYRAMOGLU Email Address: sedat@tru-stone.net Organization: TRU STONE Contact: Email Address: Organization:		
Intertek Use Only Condition of Shipping Package: GND Condition of Sample: GND Sample ID: GRR 2307240005 GIN: G105516920 *Indicates required field				
Sample Handling*				
	Printed Name*	Signature*	Date*	Company*
Relinquished By:	Sedat Bayramoglu		July 20 2023	TRU STONE
Received by:	Logan Albertson		7-24-23	INTERTEK