

DOW SILICONES TEST REPORT

SCOPE OF WORK

CDPH 01350 Standard Method Version 1.2 on DOWSIL™ 714 Rollable Flashing

REPORT NUMBER

105391751GRR-001e

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TEST REPORT FOR DOW SILICONES CORPORATION

Report No.: 105391751GRR-001e

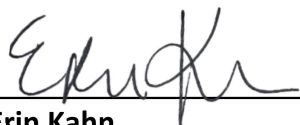
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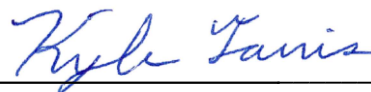
SECTION 1

CLIENT INFORMATION

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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)

CLIENT PROVIDED SAMPLE INFORMATION

Manufacturer / Location	Dow Silicones / Sheperdsville, Kentucky
Product Name	DOWSIL™ 714 Rollable Flashing
Product Number	Not Specified
Product Description	Rollable Flashing
Date of Manufacture	02-October-2023
Date of Collection	21-November-2023
Date of Shipment	21-November-2023

DESCRIPTION OF SAMPLES

Date Received by Lab	27-November-2023
As Received Sample Condition	Good Condition
Lab Sample ID	GRR2401220008
Material Submitted	One (1) Pail

WORK REQUESTED/APPLICABLE DOCUMENTS

VOC Emissions Analysis:	CDPH Standard Method v1.2
Intertek Quote:	Qu-01333492

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.