

Manufacturer's Certificate of Compliance – VOC emissions

CertainTeed certifies that the related products noted below are of similar manufacturing process and formulation as the product that was tested by the independent testing laboratory, Eurofins Product Testing Denmark A/S October 10, 2024

Tested product: Ecophon Fade

The test sample noted was provided for testing as representative of a Ecophon's Fade Smooth acoustic plaster system. Eurofins Product Testing Denmark A/S measured and evaluated the emissions of volatile organic compounds (VOCs) from this sample according to California Department of Health Services "Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers Version 1.2" (aka, chamber testing portion of CA Section 01350 or CDPH/EHLB/Standard Method Version 1.2, 2017). The details of the testing and performance are presented in Eurofins Product Testing Denmark A/S report, 392-2024-00469801_H_EN. The Certificate of Compliance pursuant to that laboratory report is attached. The actual report is available upon request.

The testing results are compliant with emission requirements for VOCs in the standard classroom and office modeling scenarios as defined by the above referenced testing protocol. Because of the similarity of manufacturing and formulation between the tested product and those also noted above and because of the quality controls placed upon those processes, all products listed above will meet the VOC emission performance in the referenced test report.

Dated: May 22, 2025

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VOC EMISSION TEST REPORT

CDPH

22 November 2024

1 Sample Information

Sample name	Ecophon Fade ONE Smooth
Batch no.	-
Stated production date	08/10/2024
Product type	Suspended ceiling panel
Stated thickness, mm	40
Sample reception	10/10/2024

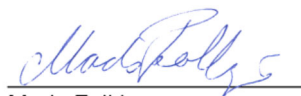
2 Brief Evaluation of the Results

Regulation or protocol	Conclusion	Version of regulation or protocol
CDPH §	Pass	CDPH/EHLB/Standard Method V1.2. (January 2017)

Full details based on the testing and direct comparison with limit values are available in the following pages

Regarding pass/fail decision rule please see appendix

§ See section 4.4 on deviations.


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