



ISSUED: 01-14-2021

MANUFACTURERS DECLARATION OF PRODUCT CONFORMITY FOR PRODUCT SPECIFIC VOC EMISSIONS

The products listed below are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method v1.2–2017.

Products covered by this declaration:

COMFORTBOARD® 80 - 1", 1.25", 1.5", 2"

Extended product grouping covered by this declaration:

CAVITYROCK® - 1", 1.5", 2", 2.5", 3", 3.5", 4"

COMFORTBOARD® 110 - 1", 1.25"

CONROCK 60 - 2"

ROCKBOARD® 40 - 1", 1.5", 2", 2.5", 3", 4"

ROCKBOARD® 60 - 2"

ROCKBOARD® 80 - 1", 1.5", 2"

FABROCKTM LT -1", 1.5", 2", 2.5", 3", 3.5", 4", 4.5"

FABROCK 30 - 1", 1.5", 2", 3", 3.5", 4", 5"

FABROCK 60 - 1", 1.5", 2", 4"

FABROCK 85 - 3"

FABROCK BATT - 2"

FABROCK WRAP - 2"

SAFE 45 - 1"

SAFE 55 - 4"

SAFE 65 - 3"

PLUS MB - 2", 2.5", 3", 3.5", 4", 5", 6"

VOC Testing:

Test method: ASTM D 5116 Product category: Insulation Environment: Classroom

Report number: UL 1000405206-1395765 - COMFORTBOARD® 80, 2"

Report Date: August 14, 2020

Testing Results:

	168 hr emission rate
TVOC	< 0.22mg/m3
Formaldehyde	< 9 μg/m3
Total aldehydes	< 0.043 ppm
Individual VOCs	< ½ CREL or 1/100 TLV
TVOC ranges	After 14 days (336 hrs) 0.5 mg/m₃ or less

Laboratory:

UL Environment ISO/IEC 17025 approved testing laboratory

Accreditation number AT-1297

Quality Control:

ROCKWOOL has a documented quality control (QC) plan for the production of the above building products with in-plant quality control testing to demonstrate continuing compliance.



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This declaration follows the requirements as laid out in the CDPH v1.1 2010 and CDPH v1.2 2017 Standard Method for the Testing & Evaluation of VOC Emissions, Part 8 GUIDELINES FOR USE OF STANDARD METHOD AS BASIS FOR A BUILDING PRODUCT CLAIM.

For more information, please contact ROCKWOOL Technical Innovations at 1.877.823.9790 or contactus@rockwool.com

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