

## LEED Submittal Guide

ROCKWOOL provides project-specific LEED Certificates for LEED submission purposes. To generate a project-specific LEED Certificate, please use the [ROCKWOOL LEED Calculator](#). Simply fill out the form by selecting the ROCKWOOL product being installed and adding the project location. The LEED Calculator will automatically generate a certificate for the following information:

Recycled and Regional Contents	
Recycled content:	<ul style="list-style-type: none"> <li>• Pre-consumer recycled content</li> <li>• Post-consumer recycled content</li> </ul>
Regional content:	<ul style="list-style-type: none"> <li>• Distance from extraction locations to manufacturing location</li> <li>• Distance from extraction locations to project site</li> <li>• Distance from extraction locations to manufacturing location</li> </ul>

Other information and supporting documentation pertaining to the LEED certification program can be found at [rockwool.com](http://rockwool.com) on the [Product Transparency page](#). However, to assist you in completing a submittal form, refer to the commonly requested information below about ROCKWOOL products.

Sourcing of Raw Materials	
Recycled content	Yes
Post-consumer recycled content	0%
Pre-consumer recycled content	Dependent on manufacturing location and product. Refer to <a href="#">ROCKWOOL LEED Calculator</a>
Material reuse (% salvage, refurbished, reused)	No
Extended producer responsibility program	No

Environmental Impacts	
Environmental product declaration (EPD)	Yes
Life cycle assessment	Yes
EPD product-specific	Yes
EPD third-party verified, type iii	Yes
Program operator	UL Environment
Cradle to cradle	No

<b>Material Ingredient Disclosure</b>	
Health product declarations (HPDs)	Yes - Version: 2.2 Disclosure Level: 100ppm
DECLARE labels	Yes Disclosure Level: 100ppm
Bio-based materials (USDA BioPreferred® Program, as per ASTM D6866)	AFB® evo: 72% AFB®: 25% Comfortbatt®: 25% Safe'n'Sound®: 25%

<b>Indoor Environmental Quality</b>	
Compliance with CDPH Standard Method v1.2-2017	
Classroom scenario	AFB®, AFB® evo, Comfortbatt®, Safe'n'Sound®, Curtainrock®, Curtainrock® 40, Curtainrock® 80, Roxul Safe®
Office scenario	AFB® evo
Total VOCs after 14 days (336 hours)	0.5 mg/m3 or less
Third party certificate	UL GREENGUARD Gold
Manufacturer's declaration Only applicable for products without a GREENGUARD Gold certificate being installed on the interior side of the water-resistive barrier	VOC Emissions Technical Bulletin
Inherently non-emitting source	No

## Sustainability Links

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### Product Transparency:

[www.rockwool.com/north-america/about-us/sustainability/product-transparency/](http://www.rockwool.com/north-america/about-us/sustainability/product-transparency/)

### ROCKWOOL LEED Calculator

[www.rockwool.com/north-america/resources-and-tools/tools/leed-calculator/](http://www.rockwool.com/north-america/resources-and-tools/tools/leed-calculator/)

### LEED Solutions:

[www.rockwool.com/north-america/about-us/sustainability/leed-solutions-guide/](http://www.rockwool.com/north-america/about-us/sustainability/leed-solutions-guide/)