

LEED Submittal Guide

ROCKWOOL provides project-specific LEED letters that automatically provides the relevant ROCKWOOL certifications for LEED submission purposes. To generate a letter, please use the [ROCKWOOL LEED Generator Tool](#). The tool can be used for both LEED v4/4.1 and LEED v5 projects, and information provided will be tailored to the Materials and Resources credits and requirements of the specific version of the standard being pursued.

Steps for generating a ROCKWOOL LEED Letter and filling out your project submission form:

- 1.** Fill out your name and contact information. This information will be used to automatically send you the project-specific letter.
- 2.** Add the project name, segment and start date, and select the version of the LEED standard being pursued by the project using the drop-down menu. Note, the letter will be tailored to provide the relevant credit information based on this selection.
- 3.** Add the project location and ConstructConnect (CMD) Project ID number (if available). This information will be used to calculate the distance between the project site and the closest ROCKWOOL manufacturing location.
- 4.** Select the products being used on the project using the drop-down menu. A maximum of three (3) products can be selected per project letter.

The project-specific letter will be automatically sent to you via the email provided in the form. This may take a few minutes – be sure to check your spam inbox.

To assist you in completing a submittal form, refer to the subsequent sections of this document. If a certification is not listed, ROCKWOOL products do not carry that certification. Unless specified otherwise, the certifications apply to all ROCKWOOL stone wool building insulation products sold in North America.

If you have filled out the form and did not receive your letter, or require additional assistance with filling out your LEED project submittal form, contact [ROCKWOOL Technical Services](#). Other information and supporting documentation pertaining to the LEED certification program can be found at rockwool.com on the [Product Transparency page](#).

For a comprehensive review on how ROCKWOOL products support and contribute to LEED v5 projects, refer to the [ROCKWOOL Sustainable Solutions Guide](#).

LEED v4/4.1 credit contributions
Material and Resources credit compliance documentation

MRc2 - Environmental Product Declarations	
Environmental Product Declaration (EPD)	Yes
EPD type	Product-specific, Type III
Third-party verified	Yes
Program operator	UL Environment

MRc3 - Sourcing of Raw Materials	
Biobased	Yes
Certification type	USDA BioPreferred
Biobased content (%)	AFB® evo: 72% AFB®: 25% Comfortbatt®: 25% Safe'n'Sound®: 25%
Recycled content	Yes, dependent on manufacturing location
Declaration Type	Manufacturer Declaration of Recycled Content
Post-consumer recycled content	0%
Pre-consumer recycled content	Dependent on manufacturing location and product. Refer to project-specific LEED letter.
Extended producer responsibility program	No Note: Rockcycle® is ROCKWOOL's material reclaim program, available to OEM customers and select projects. However, this program is not yet recognized as a USGBC approved extended responsibility program.

MRc4 - Material Ingredients	
Declare labels (v2.0)	Yes
Disclosure level	100 ppm
Red List Free	Stone wool, interior products, no added formaldehyde: AFB® evo

Red List Approved	Stone wool, interior product, unfaced: AFB®, Comfortbatt®, Rockboard®, Safe'n'Sound® Stone wool, unfaced: Cavityrock®, Comfortboard®, Curtainrock®, Frontrock®, ROXUL Safe® Stone wool faced: Smartrock®
Health Product Declaration (HPD)	Yes
Version	2.3
Pre-checked for LEED	Yes
Disclosure level	Min. 1000 ppm

Materials and Resources credit multiplier

For credit achievement calculation, products sourced (extracted, manufactured, purchased) within 100 miles (160 km) of the project site are valued at twice their base contributing number of products, up to a maximum of 2 products.

Refer to project-specific ROCKWOOL LEED letter for distance from manufacturing site to project site.

Indoor Environmental Quality credit compliance documentation

The Low-Emitting Materials credit in LEED v5 only applies to material on the building interior, defined as within and inclusive of the project's water resistive barrier membrane.

Compliance with CDPH Standard Method v1.2-2017	
Third party certificate	UL GREENGUARD Gold
Classroom scenario	AFB®, AFB® evo, Comfortbatt®, Safe'n'Sound®, Curtainrock®, Curtainrock® 40, Curtainrock® 80, Roxul Safe®
Office scenario	AFB® evo
Qualified independent laboratory report Only applicable for products without a GREENGUARD Gold certificate being installed on the interior side of the water-resistive barrier.	Manufacturer's Declaration of Product Compliance with VOC Emissions Testing
Total VOCs after 14 days (336 hours)	0.5 mg/m ³ or less
Inherently non-emitting source	No

LEED v5 credit contributions

LEED v5 has streamlined product certification tracking by consolidating the credit structure into a more cohesive framework, reducing the number of credits while maintaining comprehensive environmental standards.

MRc3: Low-Emitting Materials

The Low-Emitting Materials credit in LEED v5 only applies to material on the building interior, defined as within and inclusive of the project's air barrier membrane. The insulation product category excludes thermal insulation installed outside an air barrier.

Compliance with CDPH Standard Method v1.2-2017	
Third party certificate	UL GREENGUARD Gold
Classroom scenario	AFB®, AFB® evo, Comfortbatt®, Safe'n'Sound®, Curtainrock®, Curtainrock® 40, Curtainrock® 80, Roxul Safe®
Office scenario	AFB® evo
Qualified independent laboratory report Only applicable for products without a GREENGUARD Gold certificate being installed on the interior side of the air barrier membrane.	Manufacturer's Declaration of Product Compliance with VOC Emissions Testing
Total VOCs after 14 days (336 hours)	0.5 mg/m ³ or less
Inherently non-emitting source	No

MRc4: Building Product Selection and Procurement

A products Multi-Attribute Score (MAS) is used to determine its credit contribution. Certifications can have varying achievement levels (1-3), and a product can achieve a maximum MAS of 5. This credit is aligned with the mindful Materials Common Materials Framework (CMF) impact areas: Climate Health, Human Health, Ecosystem Health, Social Health & Equity and Circular Economy.

Sustainability Attributes and Product Documentation

Climate Health	
Environmental Product Declaration (EPD)	Yes
EPD Type	Product-specific, Type III
Third-party verified	Yes
Program operator	UL Environment

Human Health	
Declare (v2.0)	Yes
Disclosure level	100 ppm
Red List Free	Stone wool, interior products, no added formaldehyde: AFB® evo
Red List Approved	Stone wool, interior product, unfaced: AFB®, Comfortbatt®, Rockboard®, Safe'n'Sound® Stone wool, unfaced: Cavityrock®, Comfortboard®, Curtainrock®, Frontrock®, ROXUL Safe® Stone wool faced: Smartrock®
Health Product Declaration (HPD)	Yes
Version	2.3
Pre-checked for LEED	Yes
Disclosure level	Min. 1000 ppm
Circular Economy	
Biobased	Yes
Certification type	USDA BioPreferred
Biobased content (%)	AFB® evo: 72% AFB®: 25% Comfortbatt®: 25% Safe'n'Sound®: 25%
Recycled content	Yes, depending on manufacturing location
Declaration Type	Manufacturer Declaration of Recycled Content
Post-consumer recycled content	0%
Pre-consumer recycled content	Dependent on manufacturing location and product. Refer to project-specific LEED letter.
USGBC approved extended producer responsibility program	No Note: Rockcycle® is ROCKWOOL's material reclaim program, available to OEM customers and select projects. However, this program is not yet recognized as a USGBC approved extended responsibility program.

Reference Links

Product Transparency:

www.rockwool.com/north-america/about-us/sustainability/product-transparency/

ROCKWOOL LEED Letter Generator Tool:

www.rockwool.com/north-america/resources-and-tools/tools/leed-calculator/

LEED Solutions:

www.rockwool.com/north-america/about-us/sustainability/leed-solutions-guide/