



AcryliCon LEED Checklist v3.0

U.S. GREEN BUILDING COUNCIL

LEED Project Checklist Fact Sheet v3.0

AcryliCon Industrial Flooring

MATERIALS AND RESOURCES

MR Credit 1.1 Building Reuse - Maintain Existing Walls, Floors and Roof (NC, MR, Schools and CS) – possible 1 to 3 points

This credit provides points for using existing interior nonstructural elements including floor coverings. AcryliCon is a durable floor covering that can withstand many years of heavy use. New flooring will be an option, not a necessity. A new owner can also reapply a new AcryliCon floor over the old creating a new uniform surface without removing the original AcryliCon flooring. AcryliCon floors typically last the expected life of the building/structure, are easily maintained and can be easily refurbished if damaged.

INDOOR ENVIRONMENTAL QUALITY

IEQ Credit 3.1 Construction Indoor Air Quality Management Plan - During Construction (NC, MR, Schools, CS) – possible 1 point

IEQ Credit 4.2 Low-Emitting Materials (NC, MR, Schools and CS) – possible 1 point

AcryliCon floor systems meet or exceed the VOC and chemical component limits of Green Seal requirements.

IEQ Credit 8.1 Daylight and Views - Daylight (NC, MR, Schools and CS) – possible 1 point

This credit provides points for the penetration of daylight into regularly occupied areas of the building. If a very light color of AcryliCon flooring is selected, the flooring may contribute to achieving this credit.

IEQ Credit 10 Mold Prevention (Schools) – possible 1 point

AcryliCon flooring with Microban antimicrobial inhibits the growth of mold and should contribute to achieving this credit. An added benefit to using AcryliCon in damp areas is the ability to select a variety of slip resistant surfaces to reduce slipping hazard on wet surfaces.



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INDOOR ENVIRONMENTAL QUALITY (continued)

**IEQ Credit 3 Green Cleaning (Operations & Maintenance) –
possible 1 to 3 points**

AcryliCon simplifies maintenance and reduces material consumption by eliminating the need for waxing or stripping of floors, and special cleaners. AcryliCon flooring can be easily cleaned. Non-toxic cleaners can be used.

INNOVATION CREDITS

It may be possible to apply for Innovation Credits based on AcryliCon's durability or for applications where AcryliCon's benefits exceed the applicable LEED standard.

~ Brenda Little, JD, CSI, LEED AP ~

**NC – New Construction
MR – Major Renovations
CS – Core & Shell**

References:

LEED v3 Reference Guide for Green Building Design and Construction for the Design, Construction and Major Renovations of Commercial and Institutional Buildings Including Core & Shell and K-12 School Projects

LEED v3 Reference Guide for Existing Buildings Operations and Maintenance