



# Acoustical Surfaces, Inc.

**SOUNDPROOFING, ACOUSTICS, NOISE & VIBRATION CONTROL SPECIALISTS**

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**We Identify and S.T.O.P. Your Noise Problems**

## *UltraTouch*<sup>®</sup> & **LEED**<sup>™</sup> Natural Cotton Fiber Insulation

The US Green Building Council announced the creation of the first voluntary national green building standard for developing high-performance, sustainable buildings – **LEED (Leadership in Energy and Environmental Design) Green Building Rating System**.

UltraTouch Natural Cotton Fiber Insulation can contribute to earning several LEED credits throughout the program. Listed below are the categories and prerequisites where UltraTouch may contribute.

Energy & Atmosphere	Comments
Prerequisite 2 - Minimum Energy Performance	UltraTouch facilitates compliance with ASHRAE 90.1-1999.
Credit 1 - Optimize Energy Performance	
<b>Materials &amp; Resources</b>	
Credit 4 - Recycled Content	UltraTouch contains over 80% Post-Industrial recycled content.
Credit 6 - Rapidly Renewable Resources	UltraTouch utilizes cotton as one of its main material sources.
<b>Indoor Environmental Air Quality</b>	
Prerequisite 1 - Minimum IAQ Performance	UltraTouch contains no harmful irritants or chemicals that can pose VOC concerns.
Credit 4 - Low Emitting Materials	
<b>Innovation In Design</b>	
Credit 1 - LEED design credits	UltraTouch can contribute to innovative design credits that involve a plan to utilize innovative material choices throughout the project.

