Resource Center

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Topic: **Building envelope** (remove)
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Results

Help Me Make My Windows More Efficient!

February 28, 2013

There are a wide range of approaches to making windows more efficient, and it can be difficult to know which is best for a given situation. To provide some guidance, we've created a handy decision tree to quickly point you in the right direction.

Content type: Research Brief | **Document ID:** TAS-RB-67 | **Author:** Essie Snell

PREVIEW VIEW

Moisture Control in Building Envelopes

May 24, 2011

Many different strategies have been employed to mitigate excessive moisture in the building envelope, with applicability and effectiveness varying by region, season, building characteristics, and type of construction.

Content type: Research Brief | **Document ID:** TAS-RB-32 | **Author:** Bryan Jungers

PREVIEW VIEW

Phase Change Building Materials: Ready for Prime Time?

April 22, 2010

Vendors are claiming that phase change building materials reduce energy use and shift the afternoon peak load. Are these claims accurate?

Content type: Ask E Source | **Document ID:** TAS-AskES-16 | **Author:** Mary Horsey

PREVIEW VIEW

Estimating Retrofit Window Film Savings

October 1, 2008

How do I determine the energy savings from using a retrofit window film?

Content type: Ask E Source | **Document ID:** TAS-TN-10-08c | **Author:** Peter Criscione

PREVIEW VIEW

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