Templok® Energy Saving Ceilings

Armstrong® World Industries

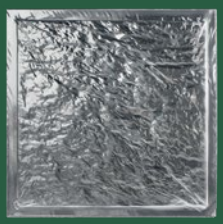
Maximize **Comfort,** Minimize **Cost**

Templok® Energy Saving Ceilings combine reduced energy costs, exceptional acoustical performance, and increased thermal comfort for a ceiling that contributes to Indoor Environmental Quality for building occupants.

Mineral Fiber Ceilings + Phase Change Material (PCM)



Front of ceiling tile



Back of ceiling tile



Save 40% or 50% in Tax Credits*

Templok Ceilings may qualify for Investment Tax Credits (ITC) under Inflation Reduction Act of 2022, Section 48E

Learn more at **armstrong.com/saveontemplok**

Energy Savings

Reduce building HVAC costs and usage by up to 15%**

Acoustic Performance

Improve acoustics with sound-blocking performance of up to 40 CAC and sound absorption of up to 0.85 NRC

Thermal Comfort

Regulate indoor temperatures and reduce hot/cold complaints

Award-Winning *Product Innovation*

Templok® ceilings are earning industry-wide recognition for their energy-saving and carbon-reducing performance.

See the awards at **armstrong.com/awards**

* Consult a tax attorney/advisor to determine tax credit eligibility. Tax credit applies to Templok panels, suspension system, and labor

** Data measured in lab tests, building energy modeling software, and field installations. Results may vary. See Templok Technical Guide.

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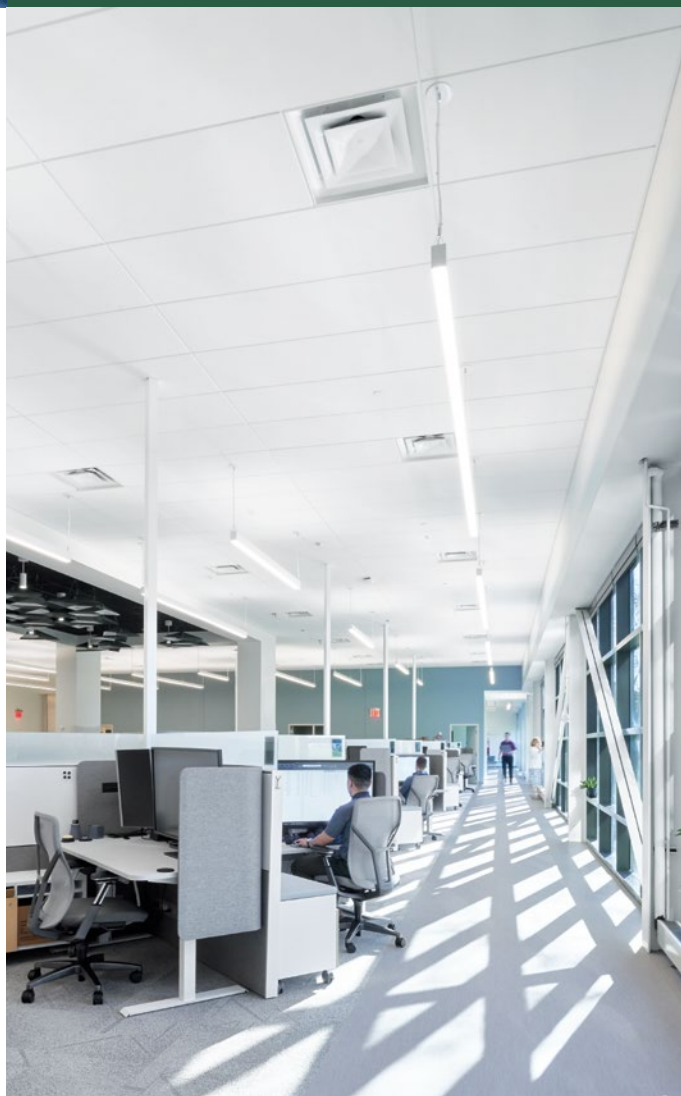
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Calculate Your Energy Savings

The online calculator makes it simple to see the benefits and potential yearly energy savings of Energy Saving Ceilings.

armstrong.com/energysavingcalc



Reducing Your Carbon Footprint

Armstrong is committed to manufacturing healthy, sustainable, and circular products—and Templok® Energy Saving Ceilings reflect that commitment in practice. Designed to reduce energy consumption and operational carbon, Templok® ceilings align with the AIA Materials Pledge, Common Materials Framework, Gensler Product Standard, and LEED® v5 credits.

Templok® ceilings contribute to the following LEED® v5 credits:

- Materials and Resources
- Energy and Atmosphere
- New Reduce Peak Thermal Load

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