

# Templok® Energy Saving Ceilings



**Armstrong®**  
World Industries

## Save up to 50% in Tax Credits



- Templok Ceilings may qualify for Investment Tax Credits (ITC) under Inflation Reduction Act of 2022, Section 48E
- Learn more at [armstrongceilings.com/saveontemplok](https://armstrongceilings.com/saveontemplok)



## Save up to 15% energy\*

- Reduce building HVAC costs and usage
- Templok ceilings absorb and release heat, thereby regulating indoor temperature and reducing energy usage



## Total Noise Control

- Increased CAC of up to 40
- High sound absorption of up to 0.85 NRC
- The ideal combination of sound absorption and sound blocking equals Total Acoustics® performance



## Improve Thermal Comfort

- Reduce hot/cold complaints
- Templok ceilings help regulate indoor temperature, reducing heating and cooling needs



## 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 (IEQ) for building occupants.

## Mineral Fiber Ceilings + Phase Change Material (PCM)



Front of ceiling tile

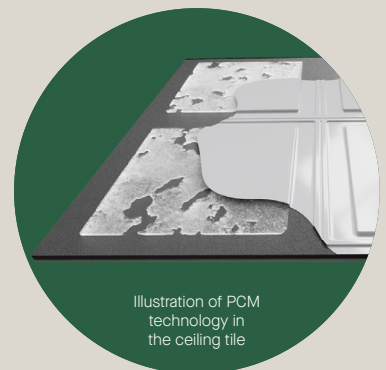


Illustration of PCM technology in the ceiling tile

\* Measured cooling energy savings in lab test. Results may vary. See Templok Technical Guide.

# Templok® Energy Saving Ceilings



## Calculate Your Energy Savings

Utilize the online Energy Saving Ceilings Calculator to create a Custom Space Audit for your next project. The tool makes it simple to see the benefits and potential yearly energy savings of Energy Saving Ceilings.

[armstrongceilings.com/energysavingcalc](https://armstrongceilings.com/energysavingcalc)

## Reducing Your Carbon Footprint

Armstrong is committed to manufacturing healthy, sustainable, circular products. Templok® Energy Saving Ceilings can reduce energy consumption and the associated carbon emissions in a building's operations.

Templok ceilings contribute to decarbonizing the built environment and qualify for numerous LEED® credits including:

- Energy and Atmosphere
- Materials and Resources
- Indoor Environmental Quality



Templok ceiling panels are currently manufactured with virgin PVC to contain the Phase Change Material (PCM). We are committed to material transparency, low embodied carbon products, and finding alternative materials. Because of this commitment, Templok ceilings have the following certifications and transparency documents:



**Armstrong®**  
World Industries