

# Templok® Energy Saving Ceilings



## 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)



### Energy Savings

- Reduce building HVAC costs and usage by up to 15%\*
- Templok ceilings absorb and release heat, thereby regulating indoor temperature and reducing energy usage



### Acoustic Performance

- 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



### Thermal Comfort

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

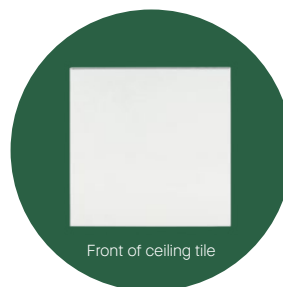
\* Measured cooling energy savings in lab test. Results may vary. See Templok Technical Guide.

## 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



Illustration of PCM technology in the ceiling tile

**Armstrong®**  
World Industries

# Templok® Energy Saving Ceilings



## Calculate Your Energy Savings

Our online calculator 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 operational carbon.

Templok ceilings align with the AIA Materials Pledge, Common Materials Framework, Gensler Product Standard, and LEED® v5 credits.

Contributing to LEED v5 credits:

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



**Declare.**



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