

Phase Change Energy Solutions is a smart materials company that uses phase change materials in temperature control and energy-efficient applications across various sectors.

Since its founding in 2011, PCS has helped maintain optimum temperatures and save energy in a range of industries: transportation and storage of food, pharmaceuticals, and perishables; buildings and ...

Phase Change Solutions (PCS) is a smart materials company whose proprietary family of BioPCM® products decarbonize end use applications through temperature management.

Developer of thermal energy storage and heating products. The company manufactures thermal energy storage and heating products for residential, medical, telecom, commercial, and other ...

Phase Change Solutions is a global leader in temperature control and energy-efficient solutions, using phase change materials that stabilize temperatures across a wide range of applications.

Company profile page for Phase Change Energy Solutions Inc including stock price, company news, executives, board members, and contact information

Find company research, competitor information, contact details & financial data for Phase Change Energy Solutions, Inc. of Greensboro, North Carolina. Get the latest business insights from Dun & ...

Our technology engages bio-based phase change materials, enabling us to craft highly efficient and eco-friendly Thermal Batteries. PhaseStor, with over 35 years of unwavering dedication, has been at the ...

Description PHASESTOR is a large-scale, hot or cold thermal storage solution that can store more than ten times the amount of energy as chilled water.

The Company develops, engineers and manufactures innovative energy efficiency and thermal storage solutions using its proprietary and patented phase change material, BioPCM®. Phase Change ...

Developer of thermal energy storage and heating products. The company manufactures thermal energy storage and heating products for residential, medical, telecom, ...

Web: <https://www.thehibiscuscoast.co.za>