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Optimizing HotLok and KoldLok Solutions from Upsite Technologies Earn the ENERGY STAR

SANTA FE, NM, September 18, 2008-Upsite Technologies, Inc., developer of energy-efficient, high-availability solutions designed to optimize a data center's critical physical infrastructure, is pleased to announce that its leading engineered sealing solutions-the patented KoldLok® products for the raised floor and the patent-pending HotLok® products for IT cabinet equipment -have earned them a Service and Product Provider partnership with the US Environmental Protection Agency (EPA) and the Department of Energy (DOE) through their ENERGY STAR program.

- KoldLok Grommets are patented products that offer a reliable thermal management solution for airflow challenges in the raised floor.
- HotLok Blanking Panels are patent-pending products that offer a 99.97 percent effective sealing solution for airflow challenges in IT equipment cabinets.

"We are happy to be recognized for our highly engineered sealing solutions by the ENERGY STAR program, a real force in the movement toward a greener planet. It has always been our goal to develop products that improve data center energy efficiency, and the partnership with ENERGY STAR provides a welcome validation of our company's efforts," says Peter Crook, CEO of Upsite Technologies.

As a Service and Product Provider partner with ENERGY STAR, Upsite is committed to continuing the efforts that have made it the obvious choice for many Fortune 100 companies in need of sealing solutions that help their data centers operate more efficiently, reduce costs, save energy, and protect the environment. Products that earn the ENERGY STAR prevent greenhouse gas emissions by meeting strict energy efficiency guidelines set by the EPA and the DOE.

About Upsite Technologies

Upsite Technologies, Inc. develops energy-efficient, high-availability solutions specifically designed to optimize your data center's critical physical infrastructure and ensure site uptime, reliability, and flexibility.

As the innovator of engineered sealing solutions, Upsite continues to research and develop products and services to complement and enhance the already extensive lines of KoldLok and HotLok products and KoldWorks® service. Our inventions optimize thermal load capacity, target hotspot remediation, reduce intermittent equipment failures, improve equipment reliability, minimize bypass airflow, and diminish capital costs associated with installing additional cooling equipment.

Upsite's well-engineered solutions are employed by data centers worldwide to help reduce their carbon footprint and minimize energy and operating costs. Upsite's products and services currently optimize more than 17 million ft^2 (1.5 million m^2) of data center space. Visit upsite.com for more information.

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