



Wright Energy Storage Technologies Achieves UL and CE Certifications and Becomes Standard Bearer in the Industry

WEST's supercapacitor energy storage systems are certified, field-ready, commercially proven and built for use cases where lithium-ion can't compete.

New York City, New York - June 29, 2026

Wright Energy Storage Technologies, Inc. ("WEST") has achieved UL and CE certifications for its 48VDC supercapacitor-based energy storage systems. All testing was performed by Intertek, one of the world's leading testing and certification authorities.

The certifications confirm full compliance with UL 1973, 9540A, and IEC 62619, unlocking commercial access across North America, South America, Europe, and Asia.

This is a previously unprecedented achievement in the sector, providing proof that WEST's technology can meet everyday and mission critical system demands. While lithium-ion batteries introduce thermal runaway risk, WEST's electrostatic energy storage performs to a higher and significantly safer standard.

"No lithium-ion solution can equal our safety standards," said Chip Seibert, CEO and Co-Founder of WEST. "Energy storage customers deserve more than performance claims — they require confidence that a product has been independently tested, validated, and built for safe deployment."

"In an industry with a lot of noise, certifications are a critical differentiator," said Joe Parks, President of PELAS Corp and Abrams Power. "We are excited to be working with WEST to deliver safe, long-life, durable energy storage solutions to our customers."

WEST's certified technology is purpose-built for higher-cycle and safety-critical environments: backup power, critical infrastructure, off-grid systems, and other use cases where conventional batteries create unacceptable risk, cost, or downtime.

The certifications remove procurement friction, streamline permitting, and give WEST a decisive competitive edge in every market that demands properly certified equipment.

Wright Energy Storage Technologies, Inc., is a U.S. based manufacturer of supercapacitor-based, electrostatic energy storage solutions, offering non-chemical technology for rapid charging, ultra-long lifespan, and >97% round-trip efficiency. Designed for extreme environments, WEST energy storage systems bring a new standard of performance to the energy storage industry.

Abrams Power is a U.S.-based systems integration company dedicated to delivering battery energy storage systems (BESS) to customers utilizing WEST's advanced storage technology. The company provides sales, system integration, installation, and customer support in North America for WEST advanced energy storage systems.

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