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**NEW LED HELIPORT FIXTURE FROM SIEMENS REDUCES COST,  
SAVES ENERGY AND IS ETL LISTED TO UL AND CSA STANDARDS**

ATLANTA, August 11, 2008 – A new LED Elevated Heliport Perimeter Light (EHPL) from Siemens is the only heliport fixture on the market ETL Listed to UL and CSA standards. A product bearing the ETL Listed Mark has met the minimum requirements of widely accepted product safety standards and indicates that the manufacturer has agreed to periodic follow-up inspections to verify continued compliance.

The new fixture from Siemens subsidiary Airfield Solutions (SAS) is used to define the perimeter of the area the helicopter requires for touchdown and lift-off (TLOF). It uses a 95-264V AC, 50/60Hz power supply that minimizes installation costs by reducing the required number of cable runs, yet the light output remains constant regardless of input voltage range.

With an average individual LED life of 100,000 hours, the new long-lasting LED heliport fixture offers 1.5 to 4.5 times more energy savings than traditional incandescent fixtures. It provides longer intervals between maintenance and has a very low power rating for LED lights, which results in lower lifecycle costs. The thermostatically controlled heater cycles on and off when temperature drops below freezing, reducing overall energy consumption. For voltage-driven applications, the EHPL with a thermostatically controlled arctic option is 2.6 times more efficient in warm weather operations and 1.5 times more efficient than a typical 54W(VA) fixture in cold weather operations.

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## About Siemens

Siemens Airfield Solutions (SAS) is a business unit of the Process Solutions Division of Siemens Energy & Automation, Inc. Headquartered in Columbus, Ohio, SAS is recognized as the global leader in providing innovative, cost-effective solutions and services to support critical airfield operations. By supplying FAA-approved airfield lighting products and systems, SAS facilitates takeoffs and landings in adverse weather conditions and improves safety for aircraft on the ground. SAS also provides design-build capability, assisting its airport partners to smoothly and cost-effectively implement the latest technology for their airfield system control and monitoring needs.

[www.usa.siemens.com/airfield-solutions](http://www.usa.siemens.com/airfield-solutions).

Siemens Energy & Automation, Inc. is one of Siemens' operating companies in the U.S. Headquartered in the Atlanta suburb of Alpharetta, Ga., Siemens Energy & Automation manufactures and markets one of the world's broadest ranges of electrical and electronic products, systems and services to industrial and construction market customers. Its technologies range from circuit protection and energy management systems to process control, industrial software and totally integrated automation solutions. The company also has expertise in systems integration, technical services and turnkey industrial systems. For more information: [www.sea.siemens.com](http://www.sea.siemens.com).

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