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NEW LED RUNWAY GUARD LIGHT FROM SIEMENS ELIMINATES RE-LAMPING EXPENSES, REDUCES MAINTENANCE COSTS

SACRAMENTO, September 26, 2008 – Siemens today announced the introduction of its new elevated LED L-804 Runway Guard Light (RGL), which is design to greatly increase pilot situational awareness due to the crisp on/off appearance of the flashing light. It also eliminates re-lamping expenses and significantly reduces on-going maintenance costs.

The new LED RGL from Siemens subsidiary Airfield Solutions (SAS) has been designed to reduce load on the constant current regulator (CCR), use a smaller L-830 isolation transformer, and can be powered with any CCR architecture type, allowing the airport to use existing equipment. The LED RGL can be current- or voltage-driven and operates on both 3-step and 5-step CCRs, providing airports with increased flexibility.

The LED runway guard light is set to mimic the on/off curve of an incandescent lamp at the factory, but can be adjusted in the field to have instant on/off operation for increased conspicuity. The fixture has an adjustable light beam of 0° to 20° vertically and ±20° horizontally with an alternating flash rate of 45-50 per minute. A monitoring option is available for the LED RGL with a fault alarm communicated via a BRITE Remote. The fixture, which includes a frangible column and tether, is fabricated from corrosion-resistant materials, and all exterior surfaces are painted aviation yellow for added protection and visibility.

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About Siemens

Siemens Airfield Solutions (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. SAS is a business unit within the Traffic Solutions Division of Siemens Mobility. www.sas.siemens.com.

The Mobility Division (Erlangen, Germany) is the internationally leading provider of transportation and logistics solutions. With its "Complete Mobility" approach, the Division is focused on networking the various modes of transportation in order to ensure the efficient transport of people and goods. Complete Mobility combines the company's competence in operations control systems for railways and traffic control systems for roadways together with solutions for airport logistics, postal automation, traction power supplies and rolling stock for mass transit, regional and mainline services, as well as forward-looking service concepts. www.siemens.com/mobility

The Industry Sector (Erlangen, Germany) of Siemens AG is the worldwide leading supplier of production, transportation and building technologies. With integrated hardware and software technologies as well as comprehensive Industry-specific solutions, Siemens increases the productivity and efficiency of its customers in the fields of industry and infrastructure. The Sector consists of six divisions: Building Technologies, Industry Automation, Industry Solutions, Mobility, Drive Technologies and Osram. With around 209,000 employees worldwide Siemens Industry achieved in fiscal 2007 total sales of approximately EUR40 billion (pro forma, unconsolidated). www.siemens.com/industry

Siemens AG (NYSE:SI) is one of the largest global electronics and engineering companies with reported worldwide sales of \$107.4 billion in fiscal 2006. Founded 160 years ago, the company is a leader in the areas of Medical, Power, Automation and Control, Transportation, Information and Communications, Lighting, Building Technologies, Water Technologies and Services and Home Appliances. With its U.S. corporate headquarters in New York City, Siemens in the USA has sales of \$21.4 billion and employs approximately 70,000 people throughout all 50 states and Puerto Rico. Eleven of Siemens' worldwide businesses are based in the United States. With its global headquarters in Munich, Siemens AG and its subsidiaries employ 480,000 people in 190 countries. For more information on Siemens in the United States: www.usa.siemens.com.

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