

February 2009

Siemens streets ahead at Intertraffic 2010

Siemens Mobility, Traffic Solutions will be exhibiting a number of key products from its growing portfolio of innovative and environmentally-friendly traffic solutions at Intertraffic 2010 (stand 11.209, 23-25 March: Amsterdam RAI).

Award-winning bench controller

Demonstrating the company's commitment to innovation, Siemens will for the first time showcase the award-winning bench controller outside of the UK. Developed and manufactured in conjunction with Transport for London, the bench controller is designed to minimise the impact of traffic technology street furniture in an urban environment. The innovative bench design is practical for public use, yet conceals a rack-mounted traffic controller and integral scissor lift mechanism providing easy access for maintenance staff.

ELV family

Also on display will be the ELV family of environmentally-friendly controllers and signals that can reduce energy costs and carbon footprint by up to 75%. Offering improved lamp monitoring of very low power LED signals and increased electrical safety for both maintenance staff and members of the public, the ELV portfolio sets the standard for traffic and pedestrian control.

New detector solution

Heimdall, Siemens recently launched range of above-ground traffic detectors is also represented on the Siemens' stand. Using advanced 24GHz radar technology, Heimdall offers all the benefits of above-ground detection for SCOOT or MOVA installations without the road surface disruption associated with below-ground systems. The new detector offers high performance, simple installation and low on-going maintenance, while its small size ensures that unnecessary street clutter is minimised.

Siemens Mobility, Traffic Solutions

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Next-generation ANPR

A new ANPR camera system, SiCore, designed and manufactured by Siemens will also be on show. The new camera can scan up to two lanes of traffic in both directions of travel at the same time and offers significant savings in applications including Journey Time Management, Average Speed Enforcement, Congestion Charging and Border Control.

SafeZone speed enforcement

Currently on trial in the UK, SafeZone is an average speed enforcement system and is Siemens' latest addition to its range of civil and criminal enforcement solutions. Using the new SiCore camera, SafeZone provides an average speed enforcement solution for the urban environment and has been formally accepted onto the UK Home Office approval process for Speedmeter devices by the ACPO Road Policing and Enforcement Technology Committee.

Systems software

The latest enhancements to Siemens market-leading Comet UTMC and PC SCOOT systems will also be on display.

The company's display at Intertraffic Amsterdam 2010 forms part of The Siemens Mobility Division based in Germany, one of over 800 exhibitors from more than 40 countries. The event is in its 20th year with the top 50 global concerns in attendance showing a comprehensive overview of the latest industry trends and developments.

About Siemens Mobility

The Division is focused on networking the various modes of transportation in order to ensure the efficient and environmentally compatible transport of people and goods. "Complete mobility" targets the goal of sustainability and combines the company's competence in operations control systems for railways and traffic control systems for roadways together with solutions for airport and postal logistics, railway electrification, rolling stock for mass transit, regional and mainline services, as well as turnkey systems and forward-looking service concepts

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About Siemens in the UK

Siemens was established in the United Kingdom 167 years ago and now employs 16,915 people in the UK. Last year's revenues were £4.2 billion. As a leading global engineering and technology services company, Siemens provides innovative solutions to help tackle the world's major challenges, across the key sectors of energy, industry and healthcare. Siemens has offices and factories throughout the UK, with its headquarters in Frimley, Surrey. The company's global headquarters is in Munich, Germany. For more information, visit www.siemens.co.uk

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