

Siemens extends international portfolio at Intertraffic 2012

Siemens UK will exhibit a number of key products from its growing portfolio of international traffic solutions at Intertraffic 2012 (stand 11.209, 27-30 March: Amsterdam RAI).

Cloud-based Low Emission Zone solution

Siemens is launching an all new cloud-based Low Emission Zone solution at Intertraffic. Currently on trial in the UK, the solution is a world first and meets an expanding need in the marketplace globally - helping cities, towns and national governments to improve the air quality for their citizens and providing an effective tool for meeting local, national and international environmental and climate change commitments.

The newly developed system is scalable, highly secure and significantly more cost effective than any currently installed system. Visitors to the stand will be able to experience live demonstrations of the system throughout the event.

Award-winning SafeZone™

Siemens will showcase the award-winning SafeZone™ solution, its innovative approach to average speed enforcement. SafeZone's advanced technology and multiple deployment options make it ideal for average speed enforcement in residential, city, rural and motorway environments. SafeZone cameras can monitor two lanes of traffic in both directions, significantly reducing the cost of deployment and system complexity. And with the distance between each camera outstation approved to a minimum of just 75 metres, average speed enforcement can be deployed as an effective alternative to existing analogue fixed speed camera sites and for larger deployment in urban areas.

Heimdall range of above ground detectors

Siemens' complete range of Heimdall 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 of both vehicles and pedestrians applications without the road surface disruption associated with below-ground systems. The new detectors offer high performance, simple installation and low on-going maintenance, while Heimdall's small size ensures that unnecessary street clutter is minimised.

One fast charging point, two vehicles

Having recently delivered its first three phase EV charging points in the UK, the company will also demonstrate new technology and its proven capabilities for the evolving UK Electric Vehicle market. On the stand 11.209, Siemens will display the compact and fast CP500A charging point, which can charge two vehicles at the same time. Siemens' solution for the UK market is built on four key components; industry leading fast charging technology, modular back-office management software, extensive contact centre capabilities and comprehensive service packages. All are tailored to meet individual customer requirements and ensure maximum system availability and safety.

Notes to Editors

About Siemens Mobility and Logistics Division

The Siemens Mobility and Logistics Division (Munich, Germany) provides solutions to customers whose business models are based on optimising passenger and freight transport. The Division bundles all Siemens business related to management of international traffic, transport, and logistics. This includes railway automation, infrastructure logistics, intelligent traffic and transport systems, and technologies for developing the infrastructure for electric mobility. For more information, visit <http://www.siemens.com/mobility-logistics>

About Siemens in the UK

Siemens was established in the United Kingdom 168 years ago and now employs around 16,000 people in the UK. Last year's revenues were £4.1 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, infrastructure & cities 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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