



June 2011

### Traffic Sign Posts of Sapa, leading the way!



Wouldn't it be nice if the entire streetscape was of a uniform design? That all of the columns placed in your region are safe? And that you can avoid unnecessary clutter?

Sapa now helps you realize this vision. Not only lighting columns and traffic signal poles can be fabricated in the seamless aluminium material, but now also a full range of Traffic Sign Posts are available.

Advantages of Sapa aluminium Traffic Sign Posts are:

- **Fast installation:** saving time (and money)
- **Passive safe:** Sapa now offers fully crash tested Sign Posts which are tested to EN12899
- **Carbon Neutral:** features explained on the back page

To read more about Traffic Sign Posts, have a look at our new: [traffic sign post flyer](#)

### New Multi-Leg sign posts

Sapa Pole Products launches a new design sign post. It is an A-frame structure with one angled connector above ground level to avoid buckling.

Do you know for certain if your existing structures are safe enough? The new sign post from Sapa eliminates all risks and even has a 100NE2 rating. Details can be found on the [new sign post flyer](#). The [updated certificate](#) will soon be published on our website.



### Mira crash test day

Sapa will be testing a 15m column in a side-on impact at the Mira crash test day on June 30th !



### Wigan Metropolitan Borough Council receives Carbon Neutral certificate

The council of Wigan received their first Carbon Neutral certificate of the Climate Neutral Group. A sustainable borough can be described as being somewhere where the ways of living and working are constantly being reshaped, making sure that environmental concerns and achieving fairness and equality are addressed. Offsetting carbon emissions by using Sapa lighting columns is one of the ways to do this!



## Raising and lowering columns for railway stations

The maintenance of lanterns mounted on difficult to access columns can be problematic. Especially undertaking maintenance on railway stations. It is almost impossible for a cherry-picker to gain access onto the railway platform.

A solution to this problem is the low-hinged column of Sapa (up to 6 meters high).

An [overview of low hinged columns](#) can be found on our website.



*Sapa Pole Products is proud to be a member of:*



## U.K. Warehouse and Fabrication Facility (Redditch)

Don't forget, a comprehensive range of Sapa products are available from our U.K. facility. These range from the smallest accessory to 15m NE3 Passively Safe lighting columns. With our central location and unparalleled logistical network, we are able to service your every need at a price you can afford. Give us a call on 07590-735297.



## For lighting columns and Sign Posts, Sapa Pole Products is represented by:

### **CU Phosco (England & Wales)**

Tel: -01920-860600

### **Street Lighting Supplies Ltd (Scotland)**

Tel: -01324-665602

### **IPL Group (Ireland)**

Tel: -353 (0) 41 983 2591

## And for Traffic Signal Poles Sapa Pole Products is represented by:

### **Sign Post Solutions (Scotland, England and Wales)**

Tel: -01215-064770

### **IPL Group (Ireland)**

Tel: -353 (0) 41 983 2591

Or alternatively contact our National Sales Manager (U.K.), Simon Bates directly on 07590-735297.

## Sapa Pole Products

Sapa House

Ravensbank Drive, North Moons Moat,  
Redditch, Worcestershire B98 9NA

Tel: +31 416 386200 Fax: +31 416 386230

E-mail: [info.poleproducts.nl@sapagroup.com](mailto:info.poleproducts.nl@sapagroup.com)

[www.sapapoleproducts.com](http://www.sapapoleproducts.com)

In order to unsubscribe to our newsletter, [click here](#)