

# Siemens plc Newcastle



Blinds to main elevation



Screen blinds to allow external view

Project		Solution	
<p>Siemens is a leading global engineering and technology services provider with over 16,000 staff in the UK.</p> <p>This new office facility had curtain walling to the main façade and the architect knew that a suitable shading system would be needed to control glare and heat gain, despite the Brise Soleil incorporated into the building design.</p>		<p>Dearnleys proposed the Astralux 3000 roller blind system fitted with a screen material to reduce glare but, depending on external light conditions, still permit an external view.</p> <p>The roller blinds were manually operated and compliant with the safety requirements of BS EN 13120.</p> <p>A square fascia was fitted to conceal the roller barrel and fabric for a neater appearance.</p>	
Benefits		Details	
<ul style="list-style-type: none"> <li>• Glare control (conformance with H&amp;S requirements)</li> <li>• Reduction in heat gain</li> <li>• Simple and smooth chain operation</li> <li>• Compliant with safety requirements on BS EN 13120</li> <li>• Very durable solution</li> </ul>		<p>Products:</p>	<p>Astralux 3000 roller blinds.</p> <p>FR screen fabric at 3.2m wide to cope with large blinds and to minimise waste.</p> <p>115 nbr blinds</p>
		<p>Architect:</p>	<p>MACE Ltd</p>
		<p>Contractor:</p>	<p>Overbury</p>

Please contact us for more reference sites or any further information