

Press Release
21st July 2010

KE Fibertec Part of Award-Winning Project

KE Fibertec UK Ltd is proud to have supplied low velocity textile (air socks) ducting to the H & V Project of the Year at the new AstraZeneca Process Research & Development Laboratories in Cheshire.

The laboratories chose bespoke textile ventilation systems from KE Fibertec UK Ltd for draught free air distribution. Fabric ducts air socks offer low velocity air distribution which is particularly suitable for draught sensitive areas such as laboratories.



Other advantages of textile over metal include typically 50% savings on installation costs; higher duct velocities possible for low NR rated areas; ductwork requiring no insulation and supplied pre-finished in a range of colours; and very hygienic through ease of washing and maintenance. KE Fibertec designs and builds bespoke systems focused entirely on customer requirements. Installation is fast and simple, requiring no special tools.

KE Fibertec UK Ltd has also launched a new website for the UK. Existing and new customers are now able to download much more information about the company's products, together with a new Gallery Section with over 200 illustrated examples of previous projects. Visit it at <http://www.ke-fibertec.co.uk>

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