FET prepares for INDEX 23 Exhibition in Geneva

Fibre Extrusion Technology Ltd (FET) of Leeds, UK will shortly be exhibiting at INDEX 23, the world's leading nonwovens exhibition in Geneva, 18-21 April.

As well as featuring its latest meltblown and spunbond technology, FET will focus on its new Fibre Development Centre. Construction and fit-out of this new purpose-built building is now fully operational and welcoming visitors. This modern two-storey development provides state-of-the-art facilities, including enhanced laboratory for client testing and product development.

FET designs, develops and manufactures extrusion equipment for a wide range of high value textile material applications worldwide, with nonwovens playing an ever-increasing role. Central to FET's success has always been its ability to provide customers with advanced facilities and equipment, together with unrivalled knowledge and expertise in research and production techniques. The new Fibre Development Centre will further improve this service. Clients frequently spend several days on site participating in development trials and technical sales meetings, so the new Centre is designed to make their stay even more efficient and comfortable.

Resident equipment in the Fibre Development Centre reflects the wide range of fibre extrusion systems offered by FET to clients across the globe and will enable continued growth of the company through innovation.

Complementing FET's highly successful meltblown technology, the more recent spunbond range provides unprecedented opportunities for the scaled development of new nonwoven fabrics based on a wide range of fibres and polymers, including bicomponents.

"FET has long been a leading exponent of sustainability in fibre technology and the company's commitment to extending its range of systems that enable sustainability is clearly illustrated in our message at INDEX 23" says FET Managing Director Richard Slack. "We are celebrating FET's 25th anniversary since incorporation and look forward to meeting customers old and new at the exhibition in Geneva, where we can discuss your nonwoven technology requirements in detail."

FET is on Stand 1068.