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DUPONT TEIJIN FILMS WINS NATIONAL AWARD FOR ENERGY EFFICIENCY

DuPont Teijin Films manufacturing facility at Dumfries, Scotland has won the Carbon Trust Award for outstanding achievement in manufacturing energy efficiency at this year's Scottish Engineering Awards.

Gary Rhoades, European Differentiated Business Manager commented: "We are constantly looking to implement more efficient ways in which we use energy at Dumfries and are delighted we are able to demonstrate reductions in CO₂ emissions of over two thousand tonnes per year since 2005."

John Stocks, Manager, Carbon Trust Scotland added: "DuPont Teijin Films has shown great innovation in its methods to improve the energy efficiency of the Dumfries Plant, and has taken our advice and guidance seriously in terms of improving the energy efficiency of the site further." Now in its third year, the Carbon Trust Scottish Energy Efficiency in Engineering Awards is designed to acknowledge outstanding achievement in the manufacturing industry for energy efficiency.

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Additional Notes to the Editor:

The Carbon Trust

- The Carbon Trust is an independent company set up by government in response to the threat of climate change, to accelerate the move to a low carbon economy by working with organisations to reduce carbon emissions and develop commercial low carbon technologies. The Carbon Trust works with UK business and the public sector through its work in five complementary areas: insights, solutions, innovations, enterprises and investments. Together these help to explain, deliver, develop, create and finance low carbon enterprise.
- The Carbon Trust is funded by the Department for Environment, Food and Rural Affairs (Defra), the Department for Business, Enterprise and Regulatory Reform (BERR), the Scottish Government, the Welsh Assembly Government and Invest Northern Ireland.
- For more information on the Carbon Trust visit www.carbontrust.co.uk or call the Carbon Trust Advice Line on 0800 085 2005.

DuPont Teijin Films

DuPont Teijin Films is the world's premier producer of PET and PEN polyester films, specialises in film products and related services for the speciality, industrial, packaging and advanced magnetic media and photo systems, electrical and electronics markets. The company has reported sales of \$1.4 billion and employs about 4,000 people with dedicated marketing, technical and manufacturing operations in every region of the world.

Brand names include Mylar[®], Melinex[®], and Teijin[®] and Teton[®] PET polyester film, and Teonex[®] PEN polyester film. The business includes existing joint ventures with DuPont-Hongji Films Foshan Co., Ltd., in China.

As DuPont Teijin Films offers the broadest portfolio of polyester films of any supplier in the industry and has an unmatched technology platform to continue bringing the most innovative solutions to serve customer needs, it is uniquely positioned to meet the requirements of markets ranging from packaging to industrial, electronics and specialities.

Because DuPont Teijin Films seeks to grow and evolve in a way that justifies the trust of its shareholders, customers and the public at large, the highest priority is placed on safety and the preservation of our natural environment.

DuPont Teijin Films is a 50:50 joint venture between DuPont and Teijin Limited. DuPont is a science company. Founded in 1802, DuPont puts science to work by solving problems and creating solutions that make people's lives better, safer and easier. Operating in more than 70 countries, the company offers a wide range of products and services to markets including agriculture, nutrition, electronics, communications, safety and protection, home and construction, transportation and apparel. Teijin Limited is a major multinational enterprise offering fibres, chemicals and plastics, pharmaceuticals and medical products and diversified products. Teijin is using its proprietary technologies to expand into areas such as health-care products and services, advanced materials and information media.