



18 May 2010

SYMPHONY ENVIRONMENTAL TECHNOLOGIES PLC

RESIGNATION OF NON-EXECUTIVE DIRECTOR

Symphony Environmental Technologies plc announces that Hugo Swire has been appointed Minister of State for Northern Ireland in the new UK Government and has consequently resigned as Non-Executive Director, in line with the principles laid out in the Cabinet Office's Ministerial Code guidance.

The Board would like to thank Hugo for his contribution to the Group and wish him well in his new role.

For further information, please contact:

Symphony

Michael Laurier, CEO
Ian Bristow, FD

Tel: 020 8207 5900

Allenby Capital

Nick Naylor/Alex Price

Tel: 020 3328 5659

Threadneedle Communications

Graham Herring/Josh Royston

Tel: 020 7653 9850

SYMPHONY ENVIRONMENTAL TECHNOLOGIES PLC considers itself a world leader in Controlled-life plastic technology and products - a system that works by a process called oxo-biodegradation. The technology is branded d₂w[®] and appears as a droplet logo on many thousands of tonnes of plastic packaging and other plastic products.

Symphony has a diverse and growing customer-base and has established itself successfully as an international business. Products made with d₂w plastic technology can now be found in more than 90 countries around the world and in many different product applications. Symphony is a member of the Oxo-biodegradable Plastics Association (www.biodeg.org), the Society for the Chemical Industry (UK), and the American Standards Organisation (ASTM). Symphony is also a member of The US Save the Plastic Bag Coalition (<http://www.savetheplasticbag.com/>) and the British Brands Group. Symphony actively participates in the work of the British Standards Institute (BSI) and the European Standards Organisation (CEN).

Symphony also owns the trademark d₂p for an anti-microbial technology that is used in most type of plastic product applications to help protect those products against bacteria and fungal growth. Symphony is also developing innovative and cost-effective waste-to-value technology to convert plastics, tyres and other waste-streams into valuable products.

Further information on the Symphony Group can be found at www.d2w.net.