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Tel: 020 8207 5900

SYMPHONY ENVIRONMENTAL TECHNOLOGIES PLC

LEBANON – d₂w[®] Oxo-biodegradable Plastic Launch

Symphony Environmental Technologies Plc ("Symphony" or "the Group"), the degradable plastics and waste-to-energy Group, is pleased to announce the launch of $\mathbf{d_2w}^{\mathbb{B}}$ in Lebanon following the completion of a Sub-distribution Agreement ("the Agreement") with Ghanem Development & Trading SARL via Symphony's Sharjah based distributor, Eco-Polymers. The term of this triparty Agreement is for a period of 15 years. Deliveries of $\mathbf{d_2w}^{\mathbb{B}}$ product have already commenced.

The launch and presentation was held in Le Royal Hotel, Beirut on 15 May 2009 at 4:00PM EET and was attended by the Minister of Environment and the General Manager of the Ministry of Industry together with packaging producers, end users and NGOs.

Jihad Ghanem, Managing Director of Ghanem Development & Trading SARL made an initial speech, followed by Dr Antoine Karam, Minister of Environment, followed by presentations by Mr Michael Stephens, Symphony's Technical Director, and Winston Pryce of Eco-Polymers.

Ghanem Development & Trading SARL will follow up this launch with an aggressive marketing campaign in conjunction with the Ministry of Environment.

Michael Laurier, Chief Executive of Symphony Environmental Technologies plc, said:

"We are delighted with the launch of $d_2w^{@}$ in the region together with the endorsements made by the Lebanese Government. The expansion for Eco-Polymers further into the Middle East is exciting for us as we see the whole region being a major contributor for Symphony going forward."

For further information, please contact:

Contacts

SymphonyMichael Laurier, CEO
Ian Bristow, FD

HB Corporate

Tel: 020 7510 8600

Rod Venables / James Reeve

Threadneedle Communications

Graham Herring / Alex White Tel: 020 7653 9850

Further information on Symphony Group of Companies:

SYMPHONY ENVIRONMENTAL TECHNOLOGIES PLC is a world leader in oxo-biodegradable eco-compatible plastic technology. The technology is recognised by the $\mathbf{d_2w}^{\text{@}}$ droplet logo on many thousands of tonnes of plastic products.

Symphony has a diverse and growing customer base and has established itself successfully as an international business. Products made with $\mathbf{d_2}\mathbf{w}^{\otimes}$ plastic technology can be found in more than 50 countries around the world and in many different product applications. Symphony is proud to be a member of the Oxo-biodegradable Plastics Association (www.biodeg.org).

Symphony is also developing innovative waste-to-energy technology and cost-effective processes to convert plastics, tyres and other waste-streams into valuable products.

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