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Symphony Environmental Technologies Plc

("Symphony" or the "Company")

Successful attendance at the K-Show

Symphony welcomes visitors from 59 Countries at the K-Show (8-15 October 2025)

Symphony Environmental Technologies Plc is proud to announce the successful conclusion of its showcase at K-2025, the world's leading trade fair for plastics, held in Düsseldorf, Germany.

This year's event marked a significant achievement for the company, as representatives from 59 countries visited our stand to explore our latest innovations and connect with our team. We met new large potential customers and renewed old connections.

Our UK team was supported by our global representatives from Brazil, Central America, India, Korea, Mexico, the Middle East, North Africa, Peru, Portugal, Spain and the USA.

"We were thrilled by the incredible response and global presence at our stand," said Michael Laurier, C.E.O of Symphony. "The K Show continues to be an immensely useful platform for us to connect with partners, customers, and industry leaders from around the world."

Technologies Featured at Our Stand:

- Flame Retardants Enhancing fire safety of plastics in diverse applications
- **Anti-Insect Technology** protection against insects who damage plastic products and contaminate food packed in plastic
- Antimicrobial Ensuring protection against bacteria, viruses, and fungi
- d₂w biodegradable ensuring that plastics safely biodegrade, leaving no microplastics behind
- NbR technology to reduce the fossil-derived content of plastic by 20%
- Rodent repellents to prevent rats and mice damaging plastic products, including the sheathing of electric cables. There have been many reports recently of these pests getting into the engine-compartments of vehicles and causing costly damage to the wiring
- Vapour corrosion inhibitors- to prevent rusting and other forms of corrosion of packaged products
- Ethylene and odour adsorbers to keep food fresher for longer
- **Fragrances** to neutralise the smell of recycled plastic

The continued engagement and enthusiasm from visitors throughout the show highlighted a clear market trend toward sustainable and high-performance plastic solutions—a trend that aligns perfectly with Symphony's strategic direction.

NOTES TO EDITORS

Symphony also supplies a range of plastic technologies under its d2p (designed to protect) brand www.d2p.net to provide protection against insects, viruses, bacteria, fungi, rodents, odours, and fire. It has also introduced a new product under its NbR brand https://www.symphonyenvironmental.com/natural-biodegradable-resin/ to reduce the amount of fossil-derived material in plastic products.

Symphony has a diverse and growing customer-base and has established itself as an international business with over 70 distributors around the world. Products made with Symphony's plastic technologies are now available in nearly 100 countries and in many different product applications. Symphony itself is certified according to ISO9001 and ISO14001.

Symphony participates in the Committee work of the British Standards Institute (BSI), the American Standards Organisation (ASTM), the European Standards Organisation (CEN), and the International Standards Organisation (ISO).

Further information on the Group can be found at www.symphonyenvironmental.com and twitter @SymphonyEnv

See also Symphony on Instagram and Linkedin.

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