

Boiler Plate

About Recycling Technologies

UK-based Recycling Technologies Ltd is on a mission to accelerate the evolution of plastic into a more sustainable material. Currently, 88% of the plastic used in the world is either buried, burned or leaked into the environment¹. This means that the world recycles only 12% of the plastic waste produced each year². Recycling Technologies, a research, engineering, and manufacturing company, has developed innovative technologies to turn hard-to-recycle plastic waste including polystyrene and flexible packaging into feedstocks for new plastic production. Our first commercial product, the RT7000, is modular and small-scale, designed to fit easily onto existing waste treatment and recycling sites, providing a scalable solution to recycle waste plastic anywhere in the world. For further information, please visit www.recyclingtechnologies.co.uk.

¹ *McKinsey&Co – How plastics-waste recycling could transform the chemical industry*

² *Plastics Europe – Plastics the facts 2019*