



MECHLINE RECEIVES GREENCIRCLE MULTI-ATTRIBUTE CASE STUDY

UK manufacturer Mechline Developments Ltd. has been awarded GreenCircle certification by GreenCircle Certified, LLC (GreenCircle) for the Waste-2-Go food waste bio-digester at Rider University in Lawrence Township, New Jersey. GreenCircle is a leading provider of third-party certification of environmental claims.

Ian Blakeman, Commercial Director of Export at Mechline: “It’s a really exciting time for the Waste-2-Go, we are really pleased that our product has been recognised for its sustainable performance.”

“We believe that the GreenCircle certification validates our on-going commitment to food waste reduction, energy efficiency and carbon reduction in the US. As a result of hard work and engineering we are thrilled to be the first food waste bio-digester to undergo this type of case study validation.”

In the analysis, the Waste-2-Go machine digested up to 400 lbs of organic food waste to waste water over a 24-hour period. The Waste-2-Go machine is an operationally friendly machine that provided a 39% reduction in carbon dioxide emissions as compared to the landfilling options at Rider University.

The GreenCircle certification is based on a 2015 case study of the Waste-2-Go machine located at Rider University in Lawrence Township, New Jersey. The Waste-2-Go machine used in this analysis is used in a cafeteria and a restaurant setting within an education institution which feeds over 67,000 students at the University. The case study audited and verified the energy and water usage per pound of waste processed by the Waste-2-Go Bio-Digester.

“GreenCircle is excited to have completed such a unique and exciting case study for Mechline Developments Ltd! There is a large opportunity for organizations that generate food waste to reduce the amount of material going to landfill and in turn reduce their carbon footprint” says Annie Bevan, Certification and Operations Manager.

As today’s consumers become more informed, there is an increasing demand for honesty and integrity from product suppliers like Mechline. Third-party certification of sustainability claims is essential in establishing credibility and developing consumer confidence. GreenCircle certification provides transparency you can trust.

About GreenCircle Certified, LLC

GreenCircle Certified, LLC was established to ensure specificity in third-party certification after many misleading or unsubstantiated sustainability claims were encountered in the green marketplace. GreenCircle's rigorous evaluation process provides trusted transparency that a manufacturer's product claims are authentic. In today's discerning market, third-party certification is a valuable asset in establishing brand integrity and developing consumer confidence.

The certifications offered by GreenCircle include: Carbon Footprint Reduction, Certified Environmental Facts (Multi-Attribute), Closed Loop Products, Life Cycle Assessment Optimized, Renewable Resource Content, Recyclable Material, Recycled Content, Renewable Energy Use, Sustainable Manufacturing Processes, and Waste Diversion from Landfill.

GreenCircle provides verification and assurance to manufacturers, suppliers, regulators, and consumers that products labelled with the GreenCircle mark consistently meet our specific certification standards. GreenCircle is recognized by the USGBC Leadership in Energy and Environmental Design (LEED) and NAHB National Green Building Standard Program.

About Mechline

Mechline Developments has a primary vision of leading the way in the manufacturing and supplying of innovative products for the food services and environmental industry. We only sell to 3rd party distribution and are widely known by our customers for our level of quality and service support we deliver.

The ongoing development of Mechline's product ranges are driven by our vision of representing the balance between best value and best performance for our customers.

Our mission is to make life easier operationally, financially and environmentally in commercial kitchens by providing the best quality equipment developed to solve operational problems. We offer products with a range of applications across a diverse market place. We are always on hand to offer support and advice on how best to meet the demanding standards of specifiers and end users.

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