

Agilyx ASA (AGLX): Cyclyx commissions new plastics laboratory in New Hampshire, USA, expanding feedstock processing capabilities

PORTSMOUTH, New Hampshire, USA, August 3, 2022 – [Cyclyx International](#), a consortium-based post-use plastic innovation company with a mission to increase the recyclability of plastic from 10% to 90%, has announced the opening of a new plastics testing laboratory location in Portsmouth, New Hampshire, which will serve as an important asset to Cyclyx as it continues to grow and develop its recently announced high volume plastic processing facility in support of its consortium member partners.

The new lab will allow Cyclyx to test and qualify significantly greater quantities and a broader range of qualities of waste plastic. These testing protocols are necessary for gaining ISCC PLUS certification for the various sources of waste plastic but also informs how these plastics are sourced and processed for a wide range of mechanical and advanced recycling applications. The lab and growing database of waste plastics will allow Cyclyx to target plastic too distressed to be successfully recycled and include them in custom blends that will meet customers' specifications. By qualifying and including more waste plastics in feedstock for its members, Cyclyx will be able to maximize availability and lower the cost of its waste plastic feedstock used for either mechanical or advanced recycling applications.

"The Portsmouth lab will be a vital asset to Cyclyx as we ramp up our production of waste plastic feedstock," stated Joe Vaillancourt, CEO of Cyclyx. "The more sources of waste plastic that we can identify and qualify for use in our processes, the bigger impact we can have on the recyclability of all waste plastics, and the closer we can come to our mission to help increase that number from 10% to 90%."

About Cyclyx International, LLC.

Cyclyx International, LLC. ("Cyclyx") is a post-use plastic innovation company working with industry participants to develop innovative recycling solutions for all types of post-use plastics. The company's mission is to increase the recyclability of plastics from 10% to 90% by using Cyclyx's expertise in understanding the chemical composition of post-use plastic in collaboration with industry partners to create a new, innovative supply chain. Cyclyx was founded by Agilyx Corporation ("Agilyx"), a leader in advanced chemical recycling, together with ExxonMobil Chemical Company, one of the largest chemical companies in the world. Cyclyx has been formed to be a consortium-based entity and since its founding there have been a growing number of companies joining its membership. For more information, visit us at www.cyclyx.com.

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