

Agilyx Appoints Louise Bryant Senior Vice President of Investor Relations and Sustainability

OSLO, Norway – October 13, 2022 – Agilyx ASA (OSE: AGLX; OTCQX: AGXXF) (“Agilyx” or “the company”), a technology company that enables customers to recycle the most challenging post-use plastics to high value, virgin-equivalent products, announced today that Louise Bryant will be joining the business as senior vice president of investor relations and sustainability, effective 1 November 2022. In her new role, Louise will be responsible for expanding the organization’s investor relations strategy and driving its sustainability initiatives.

Louise brings a wealth of investor relations experience to Agilyx, most notably serving as director of corporate affairs at Aggreko PLC, a FTSE 250 publicly traded company, where she built the investor relations program from the ground up and led the creation and development of the Group’s sustainability strategy during her eight-year tenure. Previous roles also include investor relations and communications at Costain Group and Thomas Cook Group, both publicly traded companies, and equity research analyst at Citi. Louise started her career with PwC where she qualified as a chartered accountant.

“We are pleased to welcome Louise to Agilyx,” stated Tim Stedman, CEO of Agilyx. “Her strong professional background working with investors and analysts, combined with her enthusiasm for taking on the global plastic crisis, will make Louise a vital member of the team as we work together to usher Agilyx into its next phase of growth.”

Louise will be based in the UK.

About Agilyx

Agilyx ASA is a technology company that enables customers to recycle difficult-to-recycle post-use plastics to high value, virgin-equivalent products. With a focus on diversion and conversion of plastic waste, Agilyx is uniquely positioned with a molecular recycling technology offering and an integrated feedstock solution by way of Cyclyx, an innovative feedstock management consortium of partners that drives up global plastic recycling rates by chemically fingerprinting plastic waste and matching it to appropriate recycling processes. Agilyx was the first to establish a commercial scale closed loop plastic-to-plastic chemical recycling facility and holds over 17 patents. Agilyx conversion technology utilizes pyrolysis without a catalyst and can convert mixed waste plastic to naphtha and fuels or depolymerize specific plastics such as polystyrene and PMMA (acrylic) back into virgin-quality products. Learn more at www.agilyx.com.

Contacts

Kate Ringier
VP, Communications & Government Affairs
+ 41 43 883 0396
kate.ringier@agilyx.com