

Agilyx Appoints Marie Conrad Vice President of Business Development, North America

OSLO, Norway – January 9, 2023 – 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 the appointment of Marie Conrad to the position of vice president of business development, North America, effective January 10, 2023. In her new role, Marie will be responsible for driving strategic business partnerships to support the company’s growth and business strategy.

An experienced leader and engineer by trade, Marie brings 20 years of industry experience to Agilyx including 14 years at ExxonMobil Chemical. Most recently, Marie co-founded and led Sunfox Capital, a private equity firm with investments focused on the cleantech energy industry. Marie holds a Bachelor of Science degree in chemical engineering from the University of Texas and a Master of Business Administration from the Stern School of Business at New York University.

“We are pleased to welcome Marie to Agilyx,” stated Carsten Larsen, CCO of Agilyx. “Her professional background in chemical engineering and clean energy gives her a deep understanding of the industry and its players which will make her a vital member of the team as we work together to drive growth in the new year.”

Marie will be based in the US.

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 or follow us on [LinkedIn](#).

CONTACTS

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