

Wiebe Schipper

PureCycle has commercialized a solvent-based technology for the recycling of polypropylene plastic waste, that it licenses from Procter & Gamble. The first commercial, 49.000 ton/year rPP plant started up in 2023 in Ironton, Ohio, USA. Growth projects are under development for Augusta, USA, for Antwerp, Belgium for Ulsan, South Korea and in Japan. The PureCycle process produces an ultra-pure rPP-resin that is free of color, odor and contaminants. It can be used in high quality applications including contact-sensitive ones. Our presentation will provide a status update on the Company, the plant in Ironton, our international growth projects, the FDA letter of no objection and on our carbon footprint. We will also put a spotlight on a new global initiative to unite companies and organizations that operate in the dissolution recycling space.

a concise quote (one sentence) about the conference

“The one-stop event in Europe to learn the latest about all advanced plastics recycling technologies that are out there.” - Wiebe Schipper, PureCycle