



You don't need mass balance when you make high-value, high-purity petrochemicals from 100% recycled plastic waste.

Clariter is a global cleantech company that developed a revolutionary chemical recycling process that provides a solution to the world's plastic waste epidemic.

This proprietary high-yield technology (>85%) accepts most plastic types and upcycles them into 3 high-quality, high-value products: oils, waxes, and solvents that serve as alternatives to fossil-based products. These are used as renewable carbon for over 1,000 green, sustainable industrial and consumer products without the need for any mass balance calculation method.

Clariter has an R&D Pilot Plant in Poland and an Industrial Demo Plant in South Africa. With mature, market-ready technology, the company began its global rollout and is now in the planning stages for commercial plants in Israel, Poland, and the Netherlands.

Clariter offers a commercially attractive combination of sustainability, efficiency, and profitability.

www.clariter.com