



Leading the way to make plastics circular

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PLASTIC MARKET IS EXTREMELY LARGE AND REQUIRES RADICAL CHANGE



Plastic is everywhere

- 360 million tons produced per year; 580 billion USD; CAGR 4-5% (*)
- 10 billion tons accumulated production since 1950
- 85% of waste plastic is not recycled, equivalent to 6000 Agilyx systems



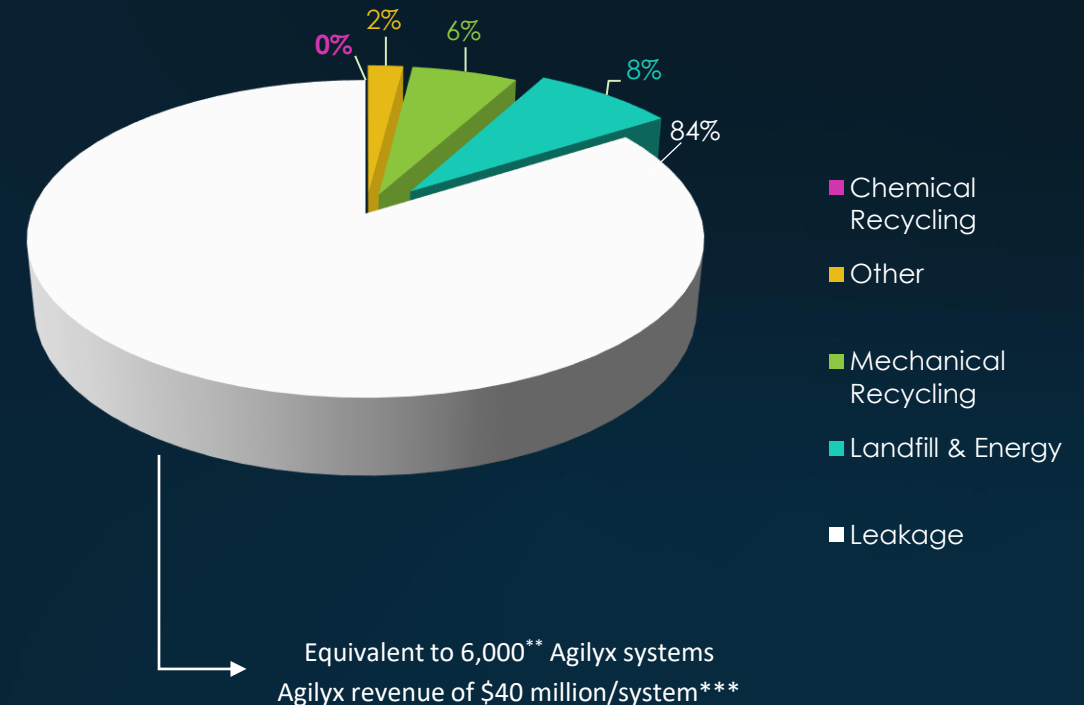
Environmental Legislation

- 800 EUR per ton tax in Europe
- 50 % recycled content in packaging by 2025



Market opportunity

- Major environmental problem
- Major source of value
- Political and popular will to address



AGILYX'S GOAL and OFFERING:

Enable a global step change in recycling

Main challenges

- **Supply – waste plastics are variable; complex and contaminated**
- **Demand – how to maximize use of existing infrastructure**
- **Conversion – economically convert waste to valuable products**
- **Scale – volume to create value**

Agilyx is unique in offering the integrated solution

Agilyx: The Integrated Solution



Only chemical recycler offering integrated feedstock technology solution



1st commercial-scale plastic-to-plastic recycling



Proven for both Mixed Waste Plastic and Polystyrene

Solving the Challenge – Making Waste a Usable Feedstock



DESIGN CUSTOM
FEEDSTOCKS

- Creating dynamic feedstock recipes to meet specific customer need.
- Driving demand, expanding market.



MANAGE FEEDSTOCK
SUPPLY

- Create custom supply chains.
- Preprocess waste according to client needs.
- Network effect drives down price and increases scale.

cyclyx

75%

25%

agilyx

ExxonMobil



+ Active Member Discussions > 215

Solving the challenge – Converting Feedstock to Value



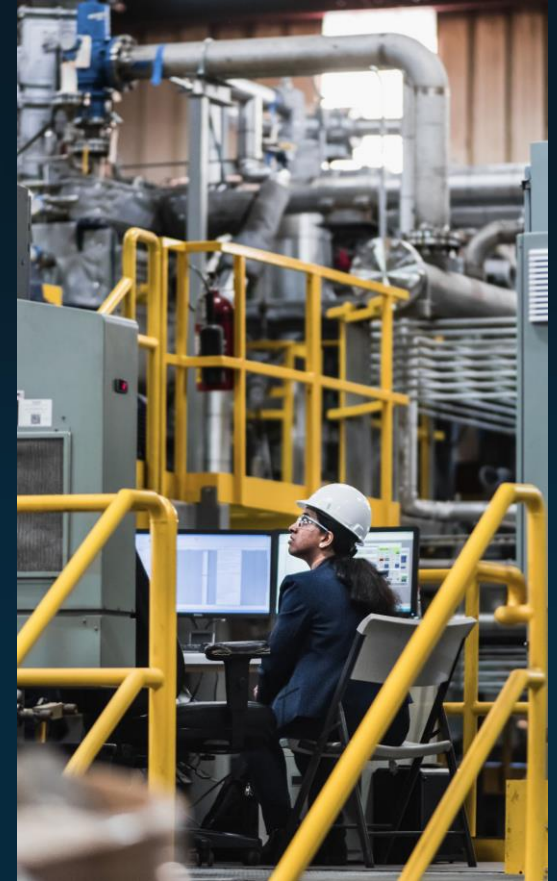
Unique
conversion
technology



Patented

Market Leading Technology Platform

- No catalyst – increases supply of usable feedstock
 - Proven process – 16,000 hours of operation
 - Powered by 15 years of operating history
-
- 16 technology patents
 - Patented and Proprietary conversion equipment
 - Database containing operating metrics and 2000 chemical trials



Revenue streams; per ton, per plant and services

waste → value → profits

Per ton feedstock

- Royalty USD 25-30 per ton (*)
- 2025/26: 550-800 K tons per year target
- 2030 >3 million tons per year target
- 11 fee paying partners/customers
- Continuously revised



Services

- Operations consulting, spare parts, royalties on offtake
- Cost coverage and paid R&D
- Sales foothold – enabling plants and pounds



Per plant

- Revenue of USD 33-50 million per 100 tons per day plant
- ½ construction phase
- ½ royalties
- 25-50 % EBITDA (*)
- Solid sales pipeline, >9 announced project
- One new project per quarter on average



2025/26 Target: Agilyx Revenue of \$200-300M



Feedstock

550,000 to 800,000
tons per annum

Consistent with longer term
ambition for > 3,000,000
tons p.a.



Customer Footprint



North
America



Europe



South
America



Asia



Plant

500 TPD in operation

1,500 to 2,000 TPD in
development/construction

Consistent with longer term
ambition for 1 500+ TPD in operation

What's up next?

- Expanding pipeline of global projects
- Toyo decision on moving to construction expected imminently
- Other projects into construction in 2022 in line with 500TPD in operation by 2025
- Increasing partners and revising targets for Cyclyx

The background of the image is a close-up, slightly blurred photograph of water ripples. The water is a deep teal or dark blue color. Overlaid on this background are several concentric circles in a lighter shade of green, centered around the text. The circles vary in opacity and thickness, creating a subtle, modern design.

agilyx