The future of construction

Alternative and Substitution of Materials

We provide customers with new, more sustainable, efficient construction alternatives, and with better economic benefits in the short, medium and long term.

Savings in construction costs up to 40%

Our materials are easy to use, less waste, lighter, cheaper and with better mechanical and chemical properties.

Accelerating construction time to 30%

Our materials are very light and easy to use, helping our customers to speed up their time in construction.

Backed up by strategic partners \$150k USD Pre-Seed Round











Strong & Thecnical Team

We design a multidisciplinary and equitable team with extraordinary people. The company's founders and team range from students, architects, engineers, to scientists and researchers who are experts in polymers

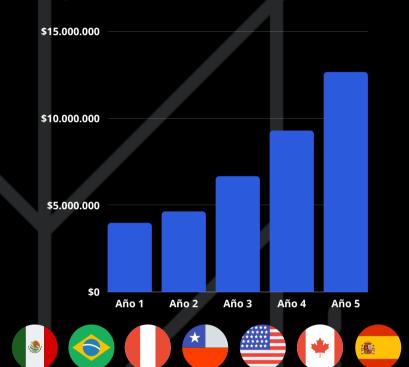
and cementitious materials, as well as experts in the recycling and construction industry with + 30 years of experience.





The fastest growing forwarder in the region

Opening production plants in Brazil, Peru and Chile in 2023 to cover 40% of the market opportunity in LATAM and then expand to USA, Canada and Europe in 2025.



Building on a static, massive oppourtunity

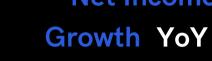
\$2.4 T+ \$ 288 B+ **SAM (12%)** \$2.8 B+ **SOM** (1%)

\$3.9 M **Seed Capital** Stocks 5% USD +\$93.1M **NVP Post Money**

Business Units Net Income







\$93.4M+ 2X YoY

Customers

Serving and Contact with +100 of the most important companies in industries like plastic, recycling, construction, social organization, and others.

O VEOLIA



Arquitectura Sin Fronteras















QROMA

















