



3D-PRINTING CONSTRUCTION AUTOMATION TECHNOLOGY

Making construction cheaper, greener,
and more productive



PROUD MEMBER OF GLOBAL LEADING ACCELERATORS



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AC3D-US.COM

AC3D is a developer of a vertically integrated construction 3d printing technology, including 3D printers, materials, house designs



PROBLEMS WE ADDRESS

- Global housing shortage of **12 mln houses/year**
- Labor shortage of **10 mln** workers worldwide
- **47%** of global CO₂ emissions
- #1 world's waste producer

AC3D AT A GLANCE

- Most advanced 3D-printers for on-site and off-site printing
- Up to **50% cheaper** and **4x faster** compared to traditional construction
- Less waste and CO₂ emissions
- Proprietary materials, including **net-zero geopolymer**
- Next level of architectural freedom
- Library of adopted house designs
- Resilience to disasters

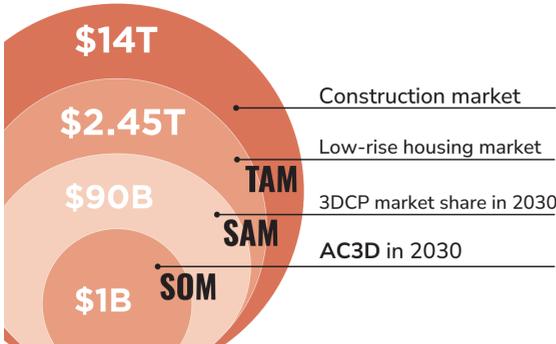


TRACTION

- 4 patents acquired
- 1st demo building completed
- Contract for printing the first house in the US signed
- Signed 2 contracts (\$1,2M)
- \$250K received in down payments

Expected revenue

- 2024 - \$1.5M
- 2025 - \$5M
- **2026 - \$15M**



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