

Infinite Foundry 2.0

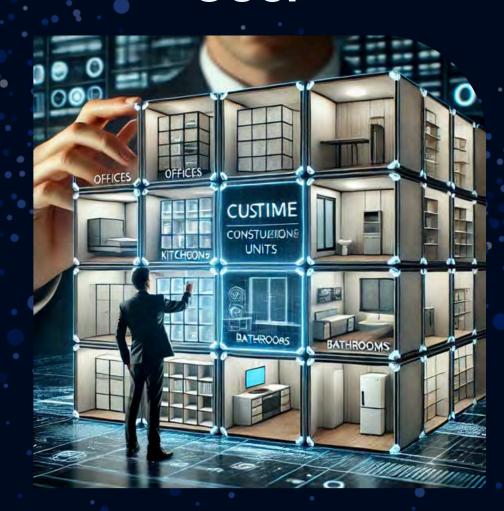
MODULARCONSTRUCTION

THE FUTURE OF SUSTAINABLE CONSTRUCTION



Validation & Customization

User



Customization of modules according to needs

Production



Automatic validation by IF software, ensuring production viability

Digital Orchestration: Manufacturing & Logistics

Digital Twin

manages manufacturing in central factories and microfactories on the construction site



logistics optimization for efficient transportation of parts and modules

Automated and Validated Assembly

Drones



continually validate construction progress

Logistics Robots (digitally guided)



transport components from microfactories to the assembly site

Specialized Robots



perform specific highprecision assembly tasks



Tokenization for Decentralized Construction Financing

- Digital and transparent process allows for high precision in costs and deadlines.
- Direct attraction of Investors

 through the Infinite Foundry platform.
- Low-value investments made possible by transparency and security.

Infinite Foundry 2.0 & Modular Construction: Benefits



Significant reduction of risks and budget deviations

Greater precision and efficiency in all phases of construction





Full transparency for investors through tokenization

Promotion of sustainability and energy efficiency



