

R O N V O R

Autonomous on-demand ceramics factory

Prompt → robotic production → doorstep in days

STAGE	TARGET	VALUATION	FOUNDER
PRE-SEED	\$500K	\$5M POST-MONEY	ANTON BORISENKO

PROBLEM

Ever tried to order something custom for a client gift or corporate event?

• CUSTOM BRANDED GOODS – TODAY

Custom branded goods are broken. 45–90 day lead times. MOQ 100+.

WANT SOMETHING UNIQUE? PAY 3X WAIT 3 MONTHS

SOLUTION

Create with a
prompt. We
make it real.

At your door in days.

PROMPT → AI MODEL → ROBOTIC LINE → DELIVERED

Zero

HUMANS

Zero

INVENTORY

Zero

MINIMUMS

TRACK RECORD

\$500K annual revenue · Custom ceramics · Enterprise clients with repeat orders

~80%

GROSS MARGIN

Enterprise

REPEAT ORDERS

2 Months

BISHKEK OUTPUT

Operated 2021–2025. Production halted in 2025 due to geopolitics. IP, manufacturing workflows and production modules were retained.

Operations are now being rebuilt through a Delaware C-Corporation. Full line assembling in Bishkek — first output in 2 months.

WHY NOW

Three shifts make this inevitable:

01 AI
Instant generation of production-ready designs

02 Automation
Unit-level manufacturing now viable

03 Supply chains
Local, on-demand production wins

Like Midjourney for physical objects.

One system. Fully integrated. Infinite SKUs. Produced
only on demand.

- AI: prompt → production-ready model
- Factory: automated line (print → finish → pack)
- Platform: instant ordering, API-ready
- API for enterprise customers and agencies.

DEFENSIBILITY

Built, not theorized.

4

YEARS DEV

\$500K

REVENUE PROOF

2

U.S. PROVISIONAL PATENT
APPLICATIONS

3–5y

TO REPLICATE

Fully integrated system: AI + hardware + production workflow. 2 U.S. provisional patent applications — core production IP.

MARKET EXPANSION · VISION: AI-NATIVE MANUFACTURING INFRASTRUCTURE

Market Expansion

YEARS 1-2 · BEACHHEAD

\$5-15B

Custom ceramic corporate products (U.S.)

MANUFACTURING 150K UNITS/MONTH

TARGET \$35-55M ARR (UP TO \$100M UPSIDE)

YEARS 3-5 · EXPANSION

\$20-50B

Personalized branded physical products

MANUFACTURING 1M UNITS/MONTH

TARGET \$150-220M ARR (\$250-350M UPSIDE)

5+ YEARS · VISION

\$500B+

Personalized physical products · Multi-material expansion

MANUFACTURING 3-7 FACTORIES

TARGET ~\$1B ARR (\$1.5-2B UPSIDE)

Each stage expands the addressable market while compounding on the same manufacturing platform, core IP, and proprietary data.

THE ASK

\$500K SAFE

\$5M post-money · 2 tranches

\$150K Launch production in Bishkek. Platform MVP. First enterprise customers.

\$350K U.S. production node. Scale enterprise manufacturing.

- ✓ WORKING PRODUCTION LINE
- ✓ PROVEN UNIT ECONOMICS
- ✓ SEED-READY BUSINESS

COMPACT CUSTOM-ORDER UNIT ECONOMICS		
Average order value		\$30–40
Gross margin		~80%
Automated production	print → finish → pack	
Primary customer	enterprise custom orders	

FOUNDER

Anton Borisenko

5 COMPANIES · 2 EXITS · MECHANICAL ENGINEER

- Built entire production line solo — hardware, robotics, firmware
- Scaled to \$500K revenue
- 12-month hiring plan: Production, Automation, Enterprise Sales

VISION

Every physical object,
made on demand.

We are rebuilding manufacturing from first
principles.