

Leading the future of smart
manufacturing in the discrete
manufacturing industry with
AI, IoT, and SaaS MES innovation for
enhanced efficiency and productivity

INDOS Corp.

THE PROBLEM: NO DATA → BAD DECISIONS





Inaccurate data on production status



Late deliveries



Lost capacity



No data on machinery downtime



Bad pricing



\$100Bn
Lost Value



Counter-productive worker incentive



Unhappy workers

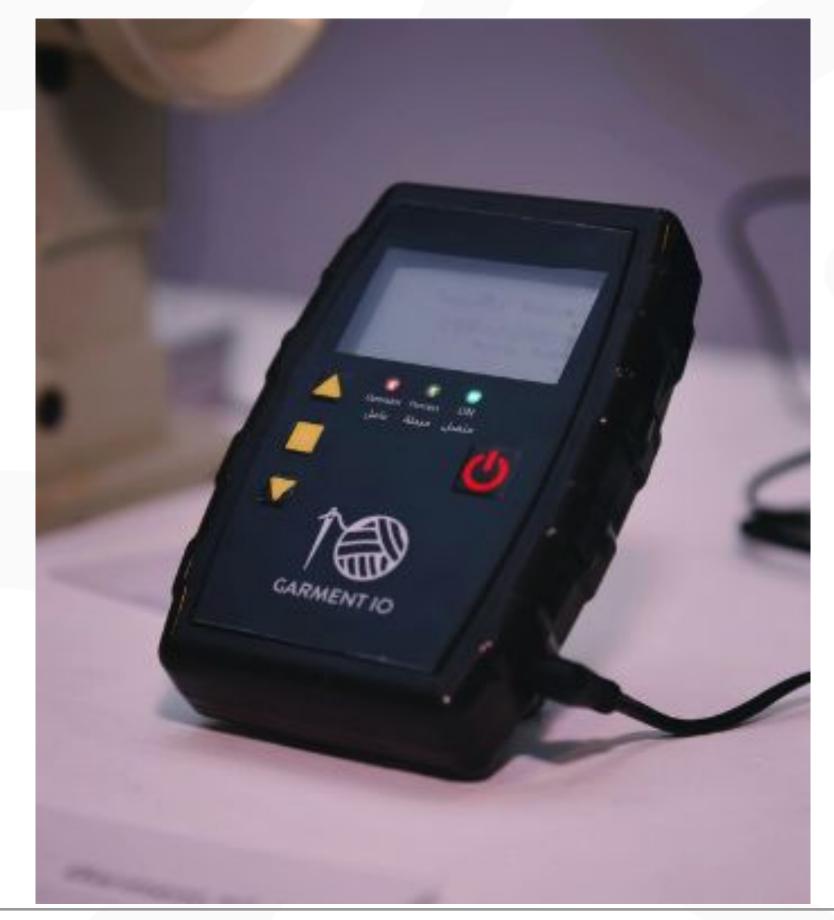


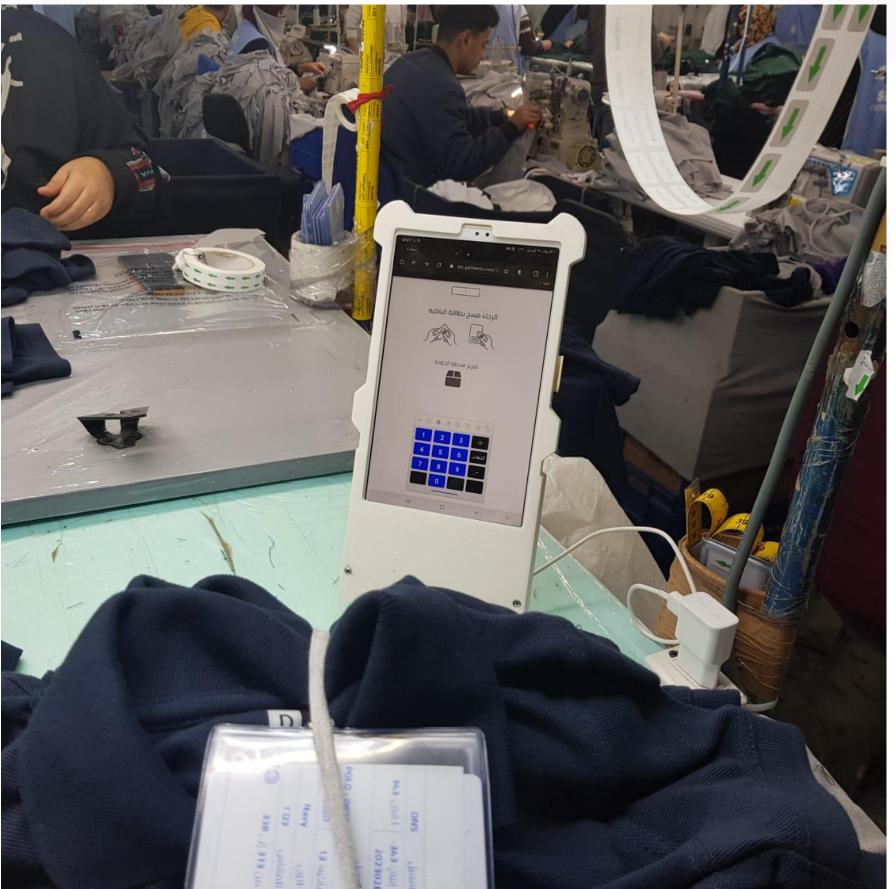
Inaccurate cost control

GARMENT 10

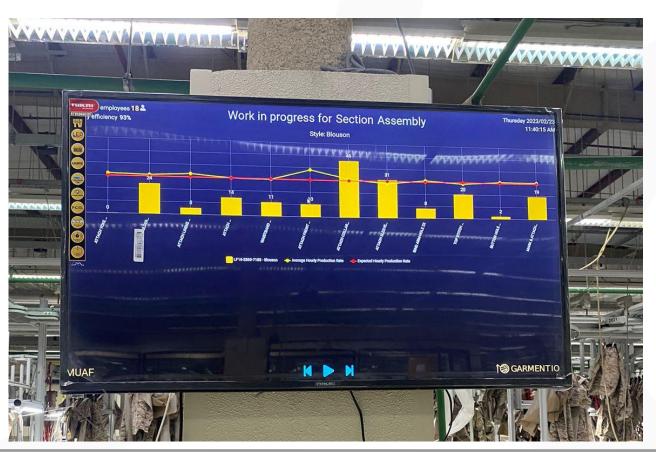


SIMPLE DATA COLLECTION, IN DEPTH ANALYSIS, ACTIONABLE INSIGHTS



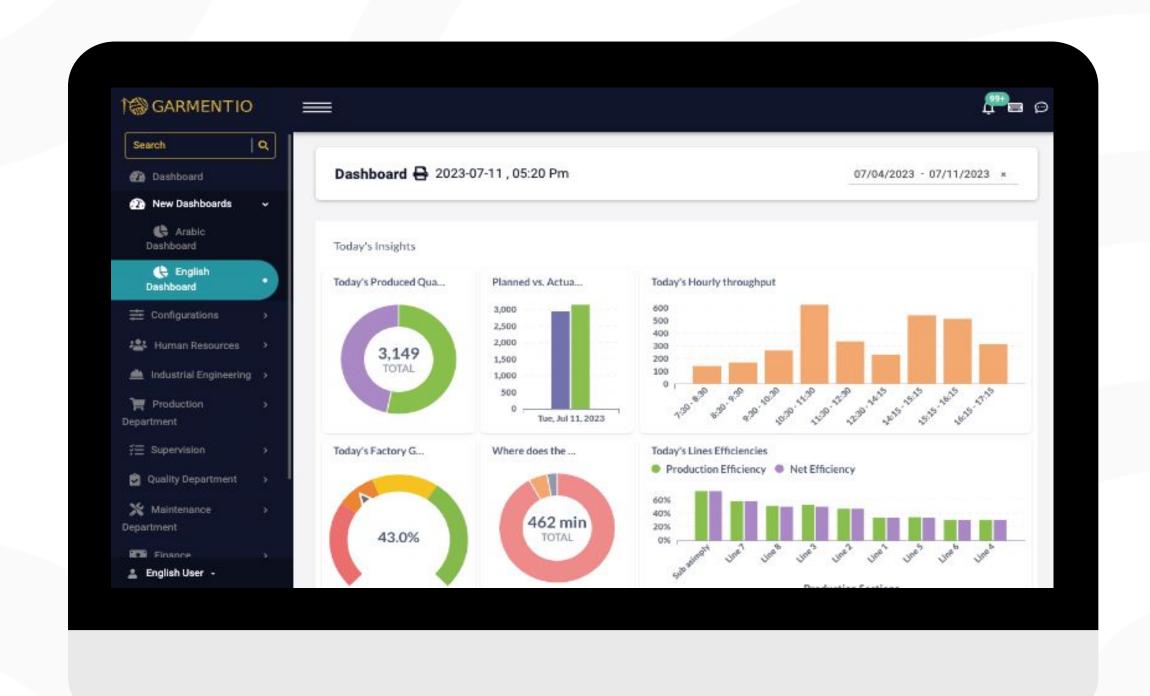






A FULL-FLEDGED OPERATING SYSTEM FOR MANUFACTURERS







Production Planning

Plan production orders across multiple lines, sections and machines



Cutting

Manage the cutting processes including fabric rolls, markers and cutting orders



Production Floor Management

Live management of the production status and the production lines throughput



Maintenance Management

Live tracking of machines downtime and repairs



Quality Management

Live collection and in-depth analysis of inline, end-of-line and final quality audits



Product Costing

Analyze actual cost per stage and process vs. estimated

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AI-POWERED REAL-TIME INSIGHTS

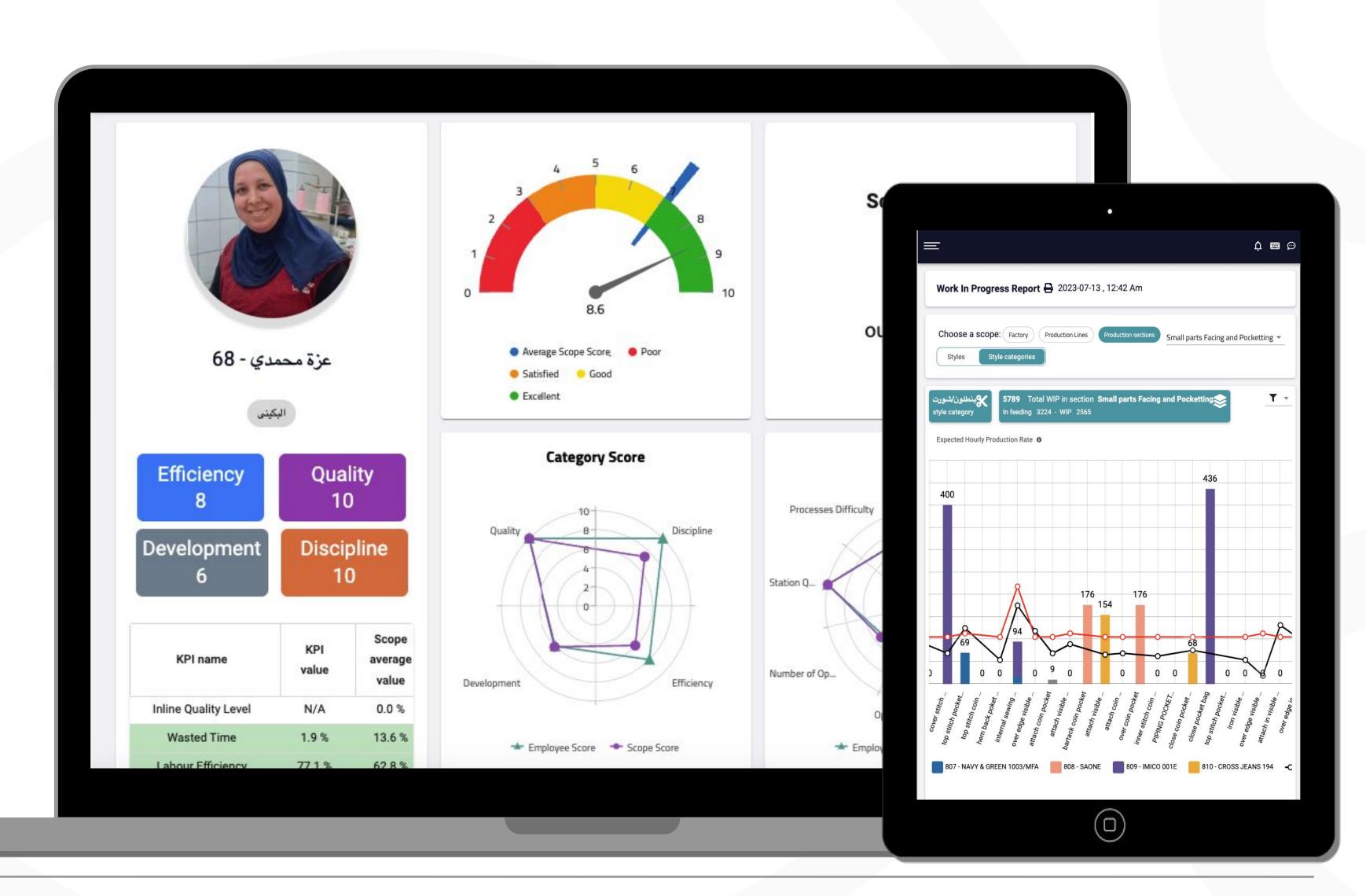


INTEGRATE INTUITIVE DATA COLLECTION WITH PRECISE ANALYTICS

Our core features leverage Al and real-time insights, designed with a production floor-driven approach.

This industry-centric strategy drives exponential productivity growth in every aspect.

On average our clients increased their productivity by 20% after one year of deployment

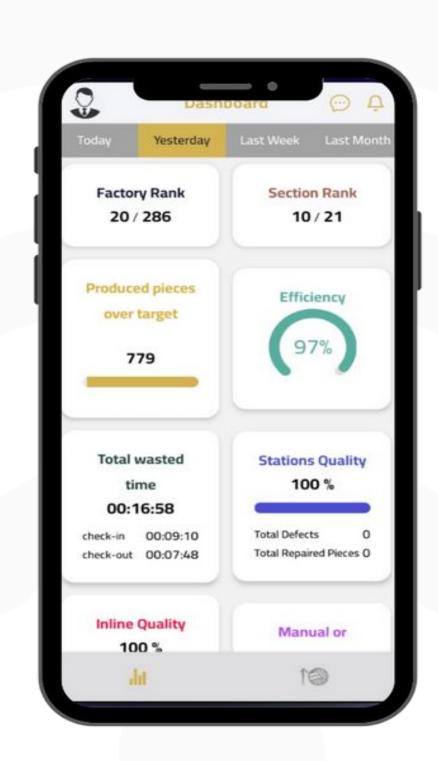


EASE OF USE FOR EVERYONE

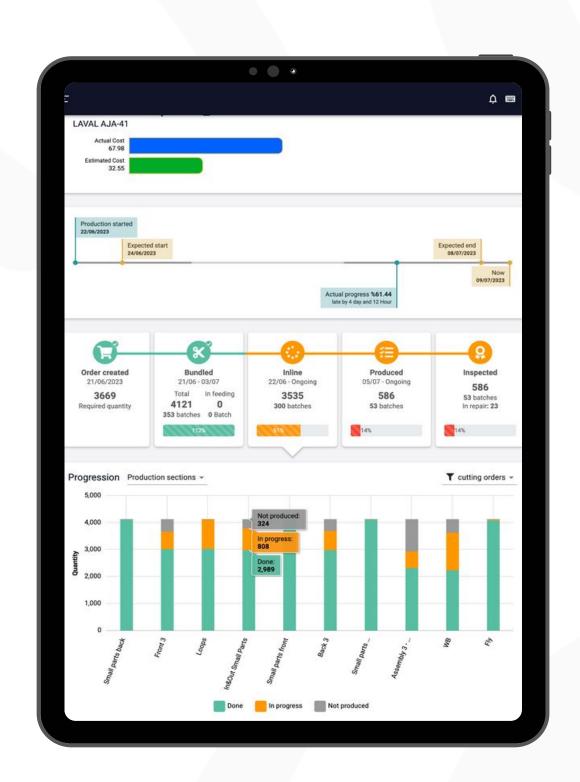




OPERATORS



SUPERVISORS



MANAGERS

KEY CLIENTS



DESPITE TARGETING AN INDUSTRY THAT WAS SEVERELY HIT BY COVID, INDOS EARNED AND RETAINED THE TRUST OF THE BIGGEST PLAYERS IN THE GARMENT INDUSTRY.

tured by our clients' plants

















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Client Testimonials

"Our goal was to increase productivity while using fewer resources, which we accomplished with Garment IO"

Glass factory-Egypt

"The Garment IO solution enabled tracking of production, improved performance, and increased employee satisfaction."

Elsham factory-Egypt



CASE STUDY: A LEADING LOCAL KNITTED-GARMENTS FACTORY

GARMENT IO HAS ACHIEVED ACHIEVED SIGNIFICANT INCREASE IN THE EFFICIENCY OF FACTORIES

Facts

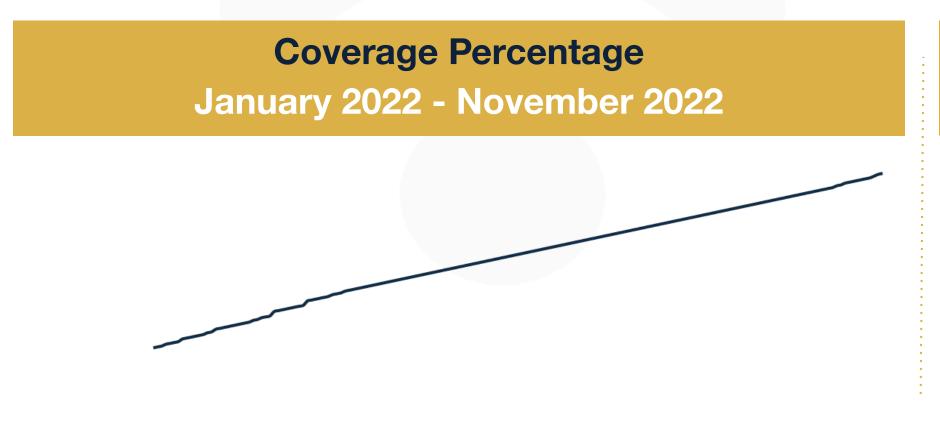
- +1000 Workers
- 500 Sewing Operators
- Produce Knitted casual garments

Business Needs

- 1. Visualize real time performance parameters to determine machine productivity
- 2. Identify main factors contributing to bottlenecks that are dynamic and change over time
- 3. Enhance workers productivity and standardize a fair work environment.

Results & Insights

- ☐ Increased average efficiency by 21.8%.
- ☐ Slashed waste time by **50%**





INDOS Corp.

BUSINESS MODEL



OUR SUBSCRIPTION-BASED MODEL ENABLES THE FACTORIES TO ACHIEVE SIGNIFICANT SAVINGS WITH MINIMAL INVESTMENT



\$8

Monthly Subscription per subscriber (Machine operator)

≅1.25% of factory's monthly expenses

FEES

\$2,000 per month for a 250-machine factory





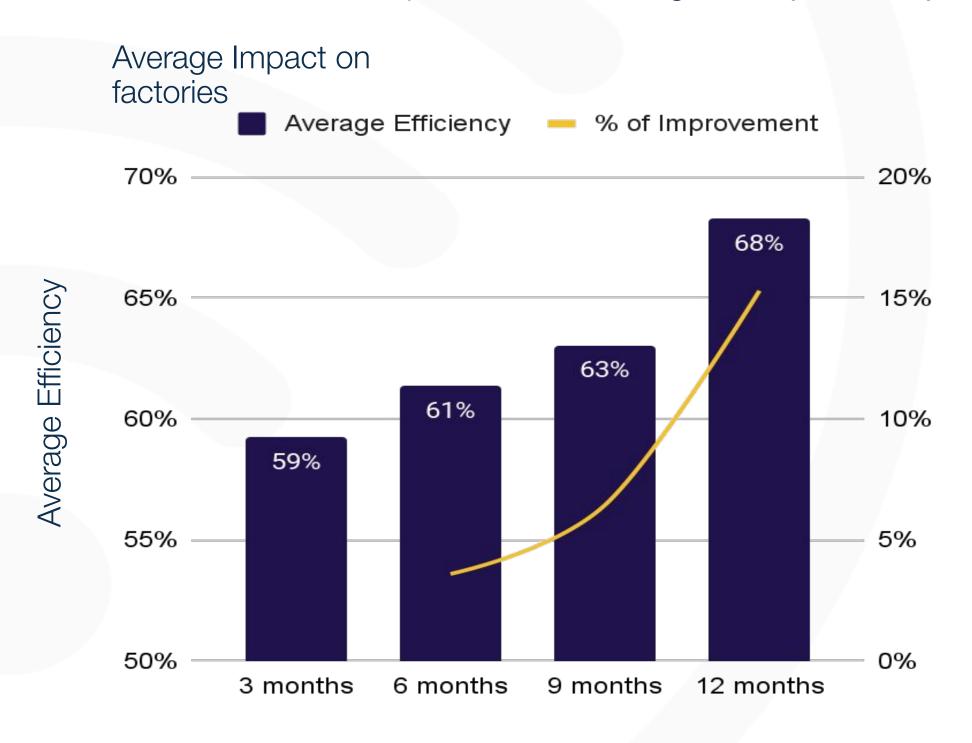
15% F

Increase in Productivity

SAVINGS

\$96

Savings per worker per month 10X+ Subscription Fees \$25,000 per month for a 250-machine factory Data shows 15% improvement in average factory efficiency after Q4



Time since Garment IO Deployment

*Data collected from over 3,000 workers over 1 year

COMPETITIVE ADVANTAGE



OUR COMPETITIVE ADVANTAGE LIES IN OUR INNOVATIVE MANUFACTURING EXECUTION SYSTEM (MES) TECHNOLOGY SOLUTIONS AND DEEP INDUSTRY EXPERTISE.



Swift Deployment & Implementation

High Agility for Industry Penetration

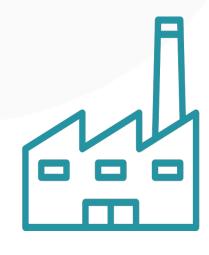
User-Friendly System Accessibility

Competitive Pricing without Compromising Quality

PROMISING TRACTION



OVER 7,000 SUBSCRIBERS IN 30 FACTORIES IN ONE INDUSTRY ONLY SINCE 2020



30Factories in **2** countries







7%Month-over-Month growth



65% Gross Profit Margin



GROWTH OPPORTUNITIES



WE ARE WELL POSITIONED FOR FAST GROWTH REGIONALLY AND SECTORALLY

Regional Growth 2024 Morocco Tunisia KSA

USD 100M Market with minimal competition

Started projects in KSA
Signed sales contracts in Morocco
Establishing a legal entity in Tunisia

Sectoral Growth









Garments

Steel formation

Furniture

Assembly of Household Appliances

Signed contracts in both the steel formation and furniture industries

80% of the product development is already done

PRODUCT DEVELOPMENT



INDOS IS MOVING FORWARD TO DEVELOP A FULL-FLEDGED SMART MANUFACTURING INDUSTRY 4.0 PLATFORM WHILE INCORPORATING MORE DEEP TECH TECHNOLOGIES

Migrating to a modular, open and scalable architecture Shop -floor Tracking App Capacity Planning App 3rd party apps Quality Mgmt App **Industrial Costing** Ex: HR incentives Maintenance App 3rd party app **INDOS Smart Manufacturing Platform** Hardware Communication Layer **Single Monolith Application**

Al Roadmap Live Line Balancing Prediction Models for Order Delivery Predictive Maintenance

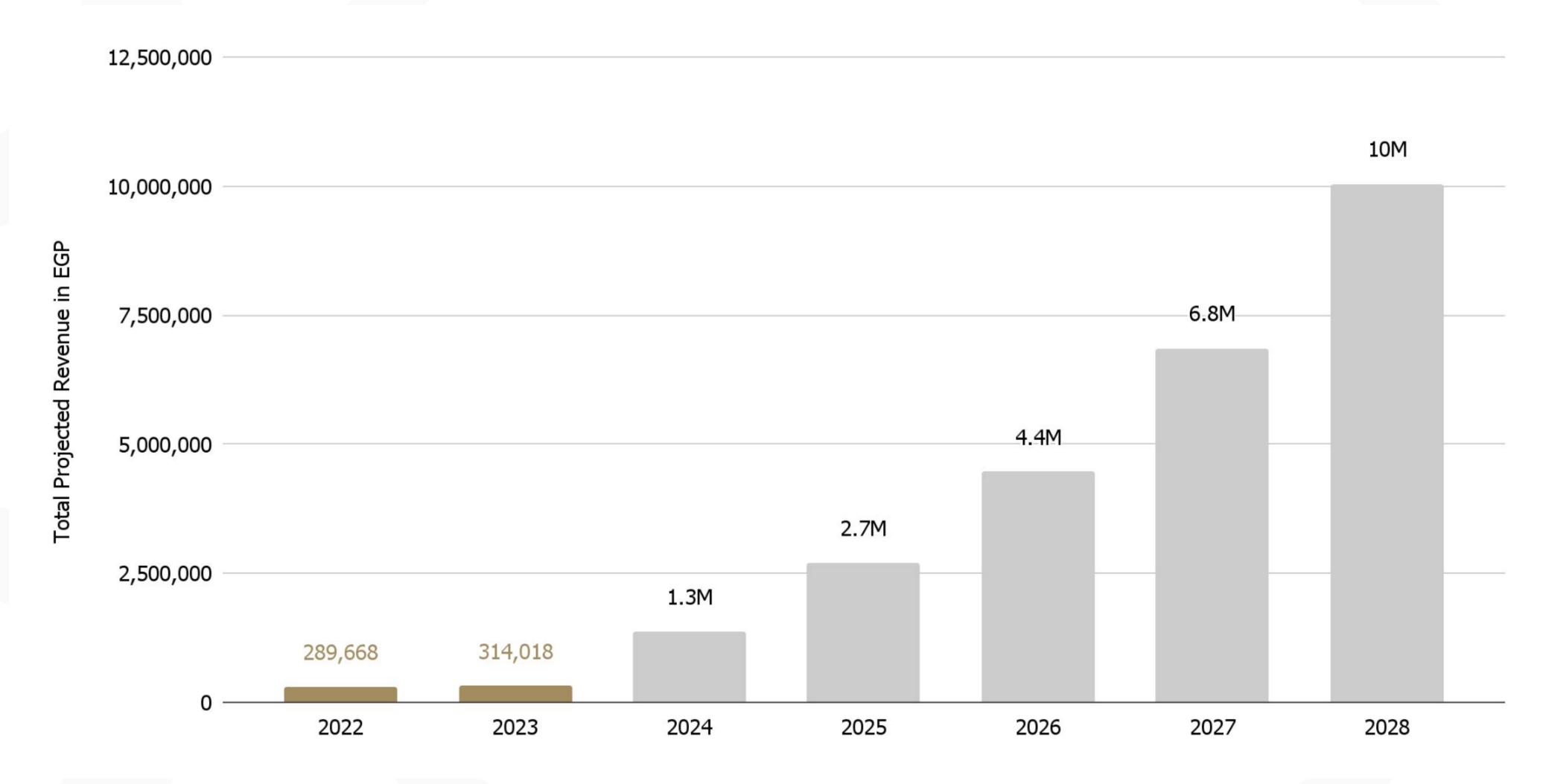
Workers Behavioral Analytics

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FORECAST



WE FORECAST TO REACH REVENUE OF 10M USD BY 2028



Please note that due to currency devaluation, the revenue figures for 2022 and 2023 have been impacted.

TEAM



THE EXPERIENCED AND DIVERSE TEAM, COMPRISING **30 DEDICATED MEMBERS**, IS COMMITTED TO DRIVING GROWTH AND ENSURING CUSTOMER SATISFACTION



Ahmed Nounou

Co-Founder & CEO

4 years in **Garments Manufacturing** 10+ years in **Management Consulting** across the Middle East and Europe











Mostafa El-Ghorab

CCO

12 years' experience in **B2B EnterpriseSales** in Telecom industry.7 years in **Management Consulting**



CONSULTING





Ihab El-Helou

CPO

10+ years of experience in cloud technology product development, business development, and marketing in SAP & Oracle.





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THANK YOU



USD 1.5 M Round size



Expansion and business development



Platform & Product Development



Growing the team

Our Investors







USD 1M Contracted ARR

Highlights

65% Gross Margin

USD 7Bn Market