



REINDEERS

INVESTOR PRESENTATION · SEED ROUND

From Industrial Commerce to AI-Powered Supply Chain Execution

An 11-year trade network → a live platform → an AI execution network. On top of real industrial trade, we add AI that links factory production and purchasing data to the deal.

Seed Round

\$500K – \$1M

Since 2015

B2B trade in Southeast Asia

Bangkok

Platform live in Thailand

Marketplace live

REINDEERS.AI paid from Dec 2026

1P and private label earn the margin; 3P scales volume without inventory or customer credit

An 11-year industrial supply business, now a live platform with AI execution. As traffic grows, we sell high-margin items ourselves and move everything else to 3P sellers — so cash flow improves as we scale.

1P · PRIVATE LABEL

Earns the margin

We buy and sell fast-moving, high-margin items ourselves · 35% gross margin today → 40%+ target · 70% of company-wide gross profit in 2030

3P MARKETPLACE

Carries the volume

Suppliers sell the long tail directly; we earn a commission · no working capital · 61% of total GMV in 2030 · 21% of company-wide gross profit

REINDEERS.AI · SAAS

+ Subscriptions

AI MES for factories · 9% of company-wide gross profit in 2030

01

11-YEAR NETWORK

500+

Cumulative B2B buyers · trading and logistics from Bangkok since 2015

02

PLATFORM BUILT & LIVE

2 products

Marketplace live since Feb 2026 · REINDEERS.AI paid from Dec 2026

03

REAL REVENUE

~\$181K

GMV Feb–Sep 2026 · 35% gross margin today → 40%+ target

04

BREAK-EVEN IN SIGHT

≈\$47K

Monthly revenue to break even · expected Nov 2026

What this round proves: repeatable new-customer acquisition and paid conversion of REINDEERS.AI.

Southeast Asian Factories Are Stuck in a Dealer Market

Industrial materials still move through layers of dealers, email and spreadsheets. The buying company pays for every layer — in price, time and risk.

<5% **DX GAP**
Companies with digital systems
for orders, quotes and logistics

<1% **AX GAP**
AI use in procurement and supply-
chain decisions

30%+ **DELAYED TRADES**
Held up by document errors
and manual work

Layered dealer markups

Regional dealers add 30%+; imported
goods 50%+

→ **Pays far above source price, with no
price transparency**

Manual, disconnected work

Quotes, documents and logistics by email
and Excel; trade, logistics and ERP run
separately

→ **2–3 days per quote; no supply-chain
visibility**

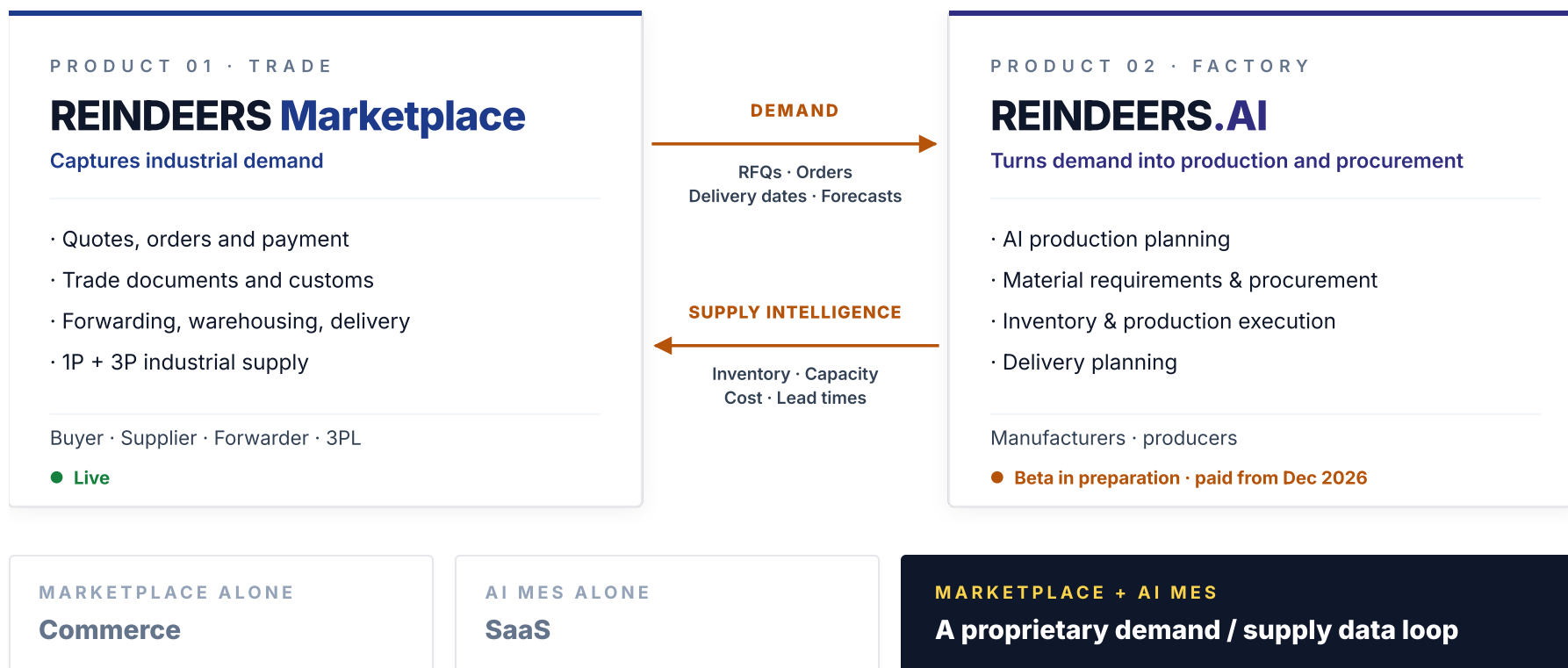
Customs barriers

HS code misclassification and TISI
certification handled by hand

→ **Shipment delays and penalties**

2 Products · 1 Industrial Data Loop

REINDEERS Marketplace captures industrial demand. REINDEERS.AI turns that demand into production and procurement decisions. Factory data flows back into pricing, availability and lead times — a closed-loop industrial commerce network.



~\$181K GMV in Feb–Sep 2026, 63% repeat purchase

Live in Thailand since Feb 2026. Monthly GMV to date and the Oct–Dec outlook.

CUMULATIVE GMV · FEB–SEP 2026

~\$181K

Feb–Aug includes purchases by iMarket, the founder's existing trading company (related party)

BUYING CUSTOMERS IN SEP

13

~80% former iMarket customers, the rest new

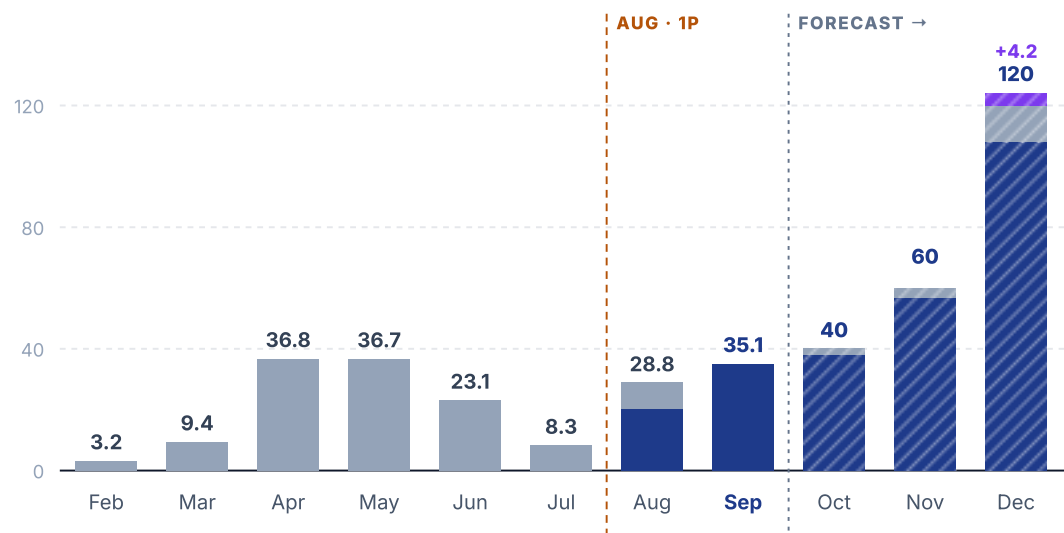
REPEAT PURCHASE

63%

17 of 27 external buyers bought in 2+ months (Feb–Sep)

MONTHLY GMV + SAAS REVENUE · USD K

1P 3P SaaS Forecast



500+
customers



60+
registered



30+
active



13
buying in Sep

Aug 2026: the founder's trading company (iMarket) moved its business onto REINDEERS as 1P · Sep: 100% 1P

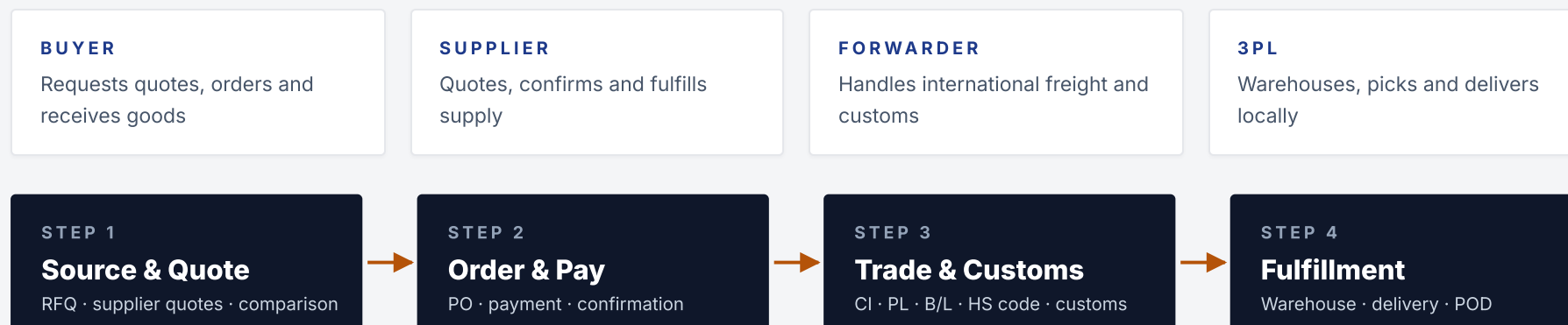
Start with Thailand MRO ≈ \$9B, expand to Southeast Asia >\$58B

ASEAN factories need materials, parts and MRO supplies every day — and still buy them by phone, email and spreadsheet.



One Platform for the Entire Industrial Transaction

REINDEERS controls the whole flow — from RFQ and sourcing to customs and final delivery — and earns on both 1P trade and 3P marketplace transactions.



HOW WE EARN

1P trade

REINDEERS buys and sells. GMV is revenue; 35% gross margin (actual, Aug–Sep 2026), targeting 40%+ with China-direct / OEM sourcing.

+ PRIVATE LABEL · EXTENSION OF 1P

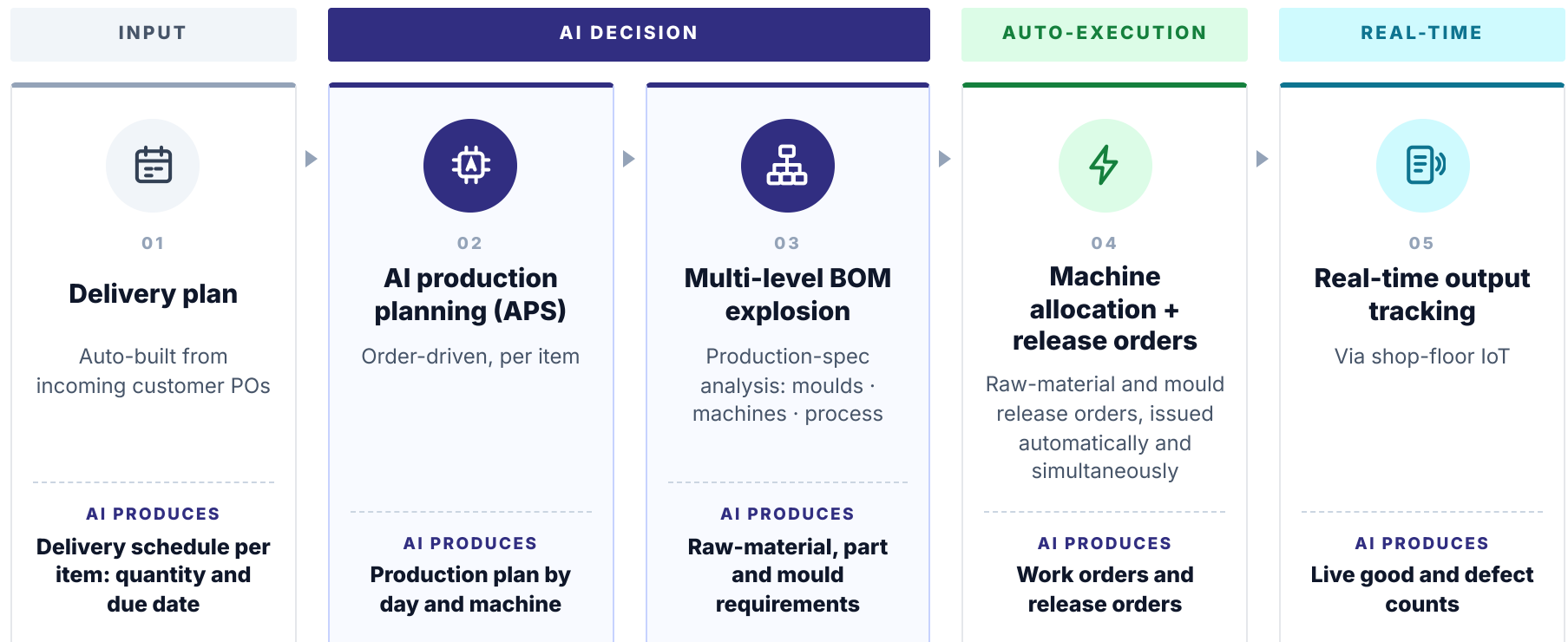
OEM-made REINDEERS products for fast-moving items

3P marketplace

Suppliers sell directly; REINDEERS earns a commission.

The factory execution layer: from PO to real-time output

When a customer PO arrives, AI builds the delivery, production, material and machine plans; once a planner approves, it executes.



Status

Beta in preparation · 5 demo factories confirmed · paid from Dec 2026

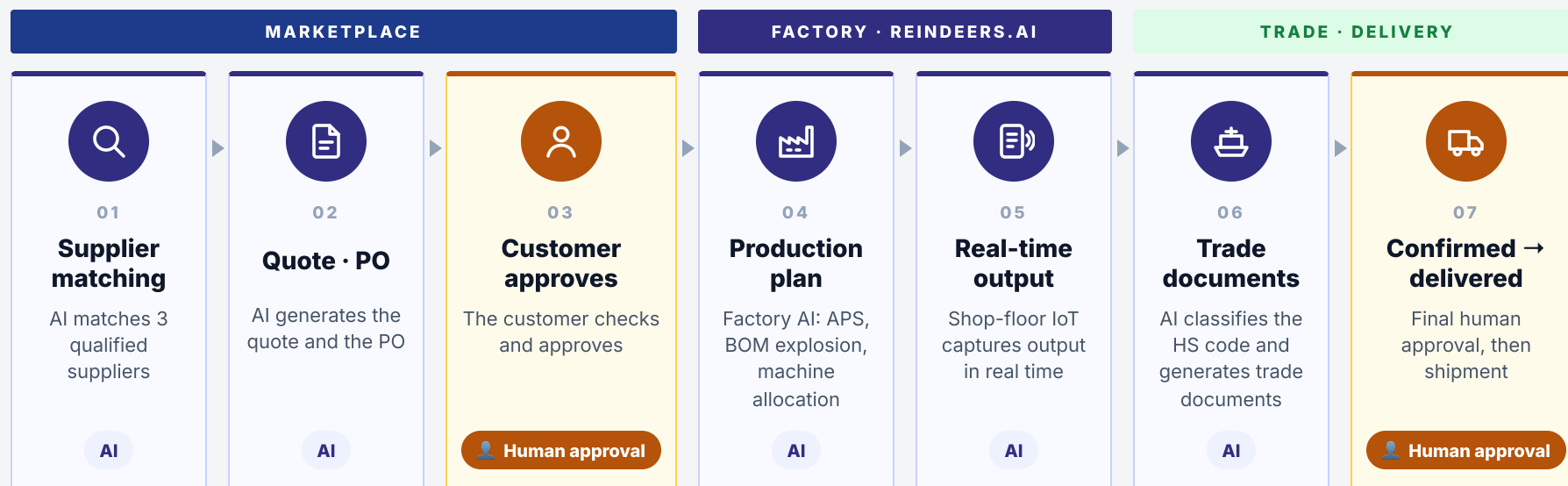
\$1,000 / month · \$10,000 / year

End-to-end: one order, executed by AI

One example order from request to delivery. Key approval points: customer approval and final shipment.

EXAMPLE · CUSTOMER REQUEST

"Bumper brackets, 5,000 units, within 3 weeks"



Marketplace + factory AI: one end-to-end flow

AI

Human approval

A technology company: 4 AI agents running real industrial trade

Match and Doc engines run live on the Marketplace; Ops and Planning engines ship in the REINDEERS.AI beta. Every deal adds proprietary data that flows back into the models.



LIVE

Match

Match Engine

AI supplier matching for every RFQ, trained on proprietary trade data



LIVE

Generate

Doc Engine

Quotes, POs and trade documents, verified before issue



BETA

Execute

Ops Engine

Machine allocation and automated release orders



BETA

Plan

Planning Engine

APS production planning and multi-level BOM explosion

SHARED LEARNING BACKBONE

RAG · event-sourced data · closed-loop learning: every deal feeds back into the models

Hybrid AI = proprietary data + RAG + fine-tuned models + frontier LLMs

PROPRIETARY DATA

25K+

Deals since 2015, incl. offline

67K

HS codes · 4 countries

1,100+

AI supplier-matching runs

TRUST BY DESIGN

1

A deterministic engine computes every figure — no AI-estimated figures

2

Every AI action passes 3-layer verification

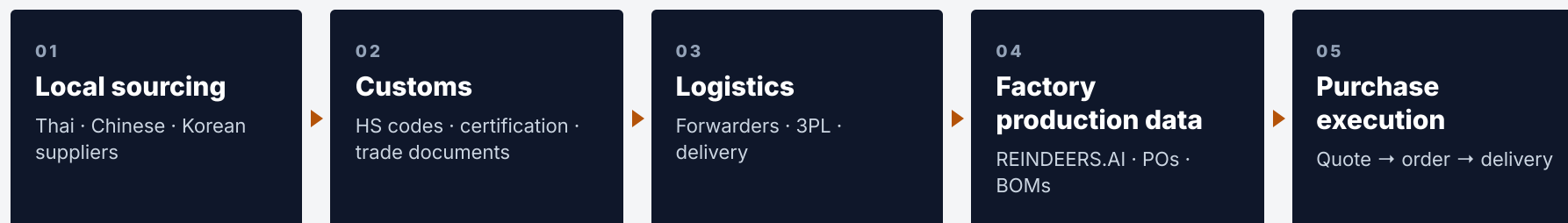
3

Human approval on every critical decision

Our edge is not one feature — it is connected execution

Alibaba.com offers RFQ and Amazon Business offers procurement-system integration. REINDEERS runs the whole local Thai trade in one operating system.

ONE OPERATING SYSTEM



11-YEAR NETWORK

500+ · 1,800+

Cumulative buyers · suppliers (China · Korea · ASEAN)

INDUSTRIAL KNOWLEDGE BASE

4-country HS DB

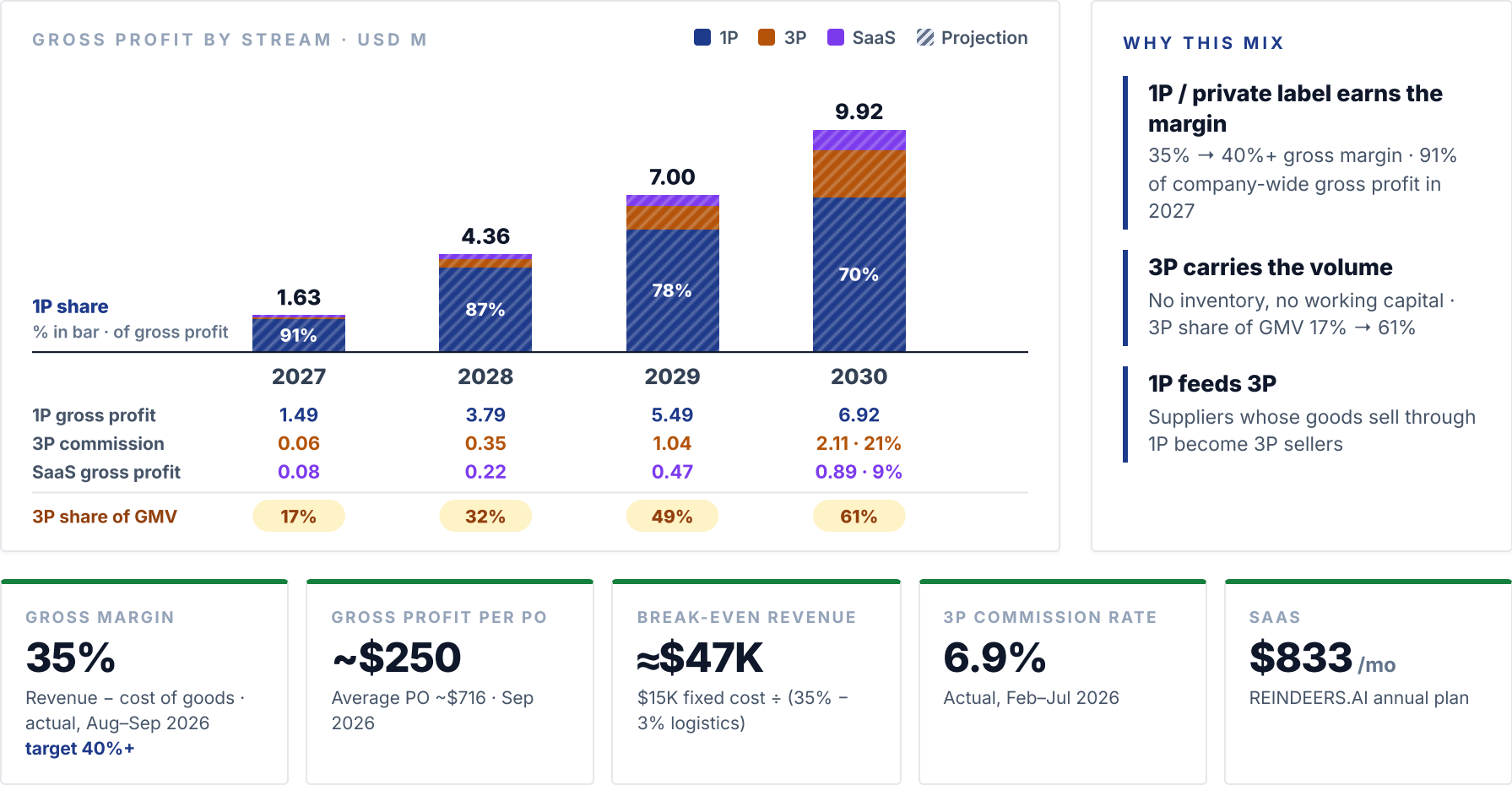
67K HS codes · 517K tariff rates · 18K HS code–certification mappings

AI AGENTS IN OPERATION

1,100+

AI supplier matching runs · automated quotes and trade documents (Match · Doc engines)

1P earns the margin, 3P carries the volume



GROSS MARGIN

35%

Revenue – cost of goods · actual, Aug–Sep 2026

target 40%+

GROSS PROFIT PER PO

~\$250

Average PO ~\$716 · Sep 2026

BREAK-EVEN REVENUE

≈\$47K

\$15K fixed cost ÷ (35% – 3% logistics)

3P COMMISSION RATE

6.9%

Actual, Feb–Jul 2026

SAAS

\$833 /mo

REINDEERS.AI annual plan

Working capital goes only to high-margin 1P: new customers pay cash, 3P needs none

We hold stock only for fast-moving, high-margin items sold 1P; everything else moves to 3P sellers. New organic customers start on cash payment, so their cash arrives before we pay the supplier.

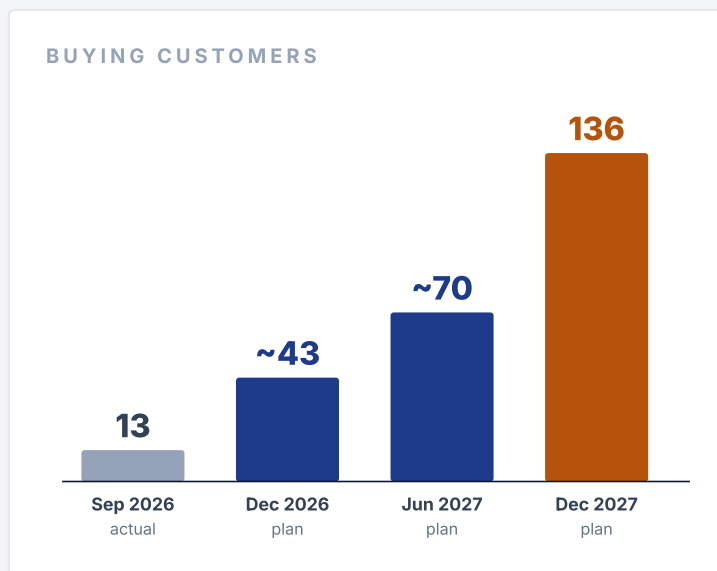
CASH CONVERSION BY TRANSACTION TYPE · DAYS OUR CASH IS TIED UP

TRANSACTION TYPE	CUSTOMER PAYS	WE PAY SUPPLIER	OUR CASH TIED UP
Existing network customers On credit	~55 days after order (avg.)	15–30 days	+25–40 days We pay the supplier before the customer pays us
New organic customers Cash	At order	15–30 days	–15 to –30 days Cash comes in before we pay the supplier
PB stock items 1P · private label	—	—	+ 90 days of stock Fast-moving, high-margin items only
3P marketplace Suppliers sell directly	Supplier's goods · REINDEERS earns a 6.9% commission		No working capital No stock, no customer credit

As new customers buy on cash and 3P grows, working capital does not grow with GMV. Supplier payment terms fund growth; working capital is needed only for credit given to existing network customers and for PB stock. Longer supplier terms are being negotiated.

10 new buying customers a month from the 500+ network

First we convert our 11-year network into platform buyers; from 2027 H2 we add new channels.



Oct – Dec 2026

Convert the 500+ network · +10 a month

→ ~43 buying customers in Dec

2027 H1

Keep converting the network

→ ~70 in Jun

2027 H2

New channels: local sales · buyers brought by 3P sellers

→ 136 in Dec · ~25% of the 500-company network

REINDEERS.AI

5 demo factories → paid from Dec 2026

→ 16 subscribers in Dec 2027

We've Built This Before

5 co-founders · all full-time

Five full-time co-founders: a founder with 20+ years on the ground in Thailand, three NHN Accommate leaders who built Korea–China cross-border commerce, and a Southeast Asian logistics operator. Backed by a 6-person operations team in Bangkok.



Founder & CEO

Kim Myung-hoon

**Management support
lead, Samsung
Electronics Thailand**

20+ yrs in Thailand · 11 yrs
running his own B2B
supply business

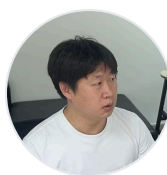


CSO

Park Jun-young

CTO, NHN Accommate

20+ yrs commerce &
logistics strategy · AI
strategy



CPO

Jin Chengji

**Division Head, NHN
Accommate**

20+ yrs B2B SaaS product
· logistics workflow design



CTO

Zhou Qirong

**Team Lead, NHN
Accommate**

**15+ yrs · AI · LLM · RAG ·
distributed systems**



CMO

Zhang Wei

**8+ yrs SEA logistics
operations**

SEA network · 3PL and
customs operations

\$231M

Annual revenue operated at NHN (KRW
300B)

\$11.5M

Investment into NHN Entertainment, led (KRW
15B)

200+

Korean brands taken into China

Break-even in Nov 2026, \$300K monthly 1P revenue by Jun 2027

MONTHLY GMV · USD K · OCT 2026 – DEC 2027

■ 1P ■ 3P ■ 👤 buying customers



MONTHLY 1P REVENUE

\$300K

Reached in Jun 2027 → then +15%/month ·
~\$694K in Dec 2027

BUYING CUSTOMERS

13 → 43 → 70 → 136

Sep 2026 → Dec 2026 → Jun 2027 → Dec 2027

WORKING CAPITAL · CONSERVATIVE UPPER BOUND**Customer credit** · ~55 days on average**Supplier terms** · 15-30 days · being extended

→ net working capital $\approx (55 - 15 \dots 30 \text{ days}) \div 30 \times \text{monthly 1P revenue} = 0.83\text{--}1.33$ months · at \$300K/month $\approx$ **\$250-400K** + PB inventory (90 days of stock) $\approx$ **\$200K**

Conservative upper bound: assumes every customer buys on credit · cash-paying new customers lower it

Seed inventory = validation. Seed money for inventory buys only fast-moving, high-margin items, with 90 days of stock — to prove 1P economics, not to build stock. Volume beyond that moves to 3P (slide 13).

Plan, not actuals · GMV = 1P revenue + 3P GMV · full 5-year table and assumptions: Appendix A6 · USD at 33 THB/USD

Exit strategy: a strategic acquisition target in Southeast Asian industrial supply

Strategic M&A is the primary route; an IPO is a longer-term option once scale and profitability are in place.

01 · WHO

Who could acquire

Global industrial distributors
that need a Southeast Asian base

Asian trading and industrial groups

Industrial software companies

Acquirer types only; no acquisition interest has been verified.

02 · WHY

Why they would acquire

Customer base

500+ network · 63% repeat purchase **Actual**

Supply-chain control

1P / private label · direct sourcing from China · 40%+ gross margin **Target**

Industrial data

25K+ deals · 15K SKUs · 67K HS codes **Actual**

Execution infrastructure

Quote → customs → logistics → payment + AI agents

03 · PROOF

How the value is proven

Gross profit

35% gross margin **Actual** → \$9.92M in 2030

Projection

Repeat purchase

63% **Actual**

Working capital

New customers pay cash, so cash comes in before we pay the supplier **Actual** · slide 13

SaaS

Paid subscribers: 5 in Dec 2026 → 143 in 2030

Projection

VALUATION BASIS

Valued on gross profit and EBITDA, not GMV · 2030 EBITDA \$6.7M **Projection**

Appendix A6 · profit is driven by 1P; 3P adds volume without tying up capital

Business-model benchmarks · Grainger (United States · NYSE) · MonotaRO (Japan · Tokyo Stock Exchange): direct sales + online MRO · FY2024 margins: Appendix A6

SEED ROUND

\$500K – \$1M

Break-even: $\approx$ \$47K monthly revenue (\$15K fixed cost $\div$ (35% gross margin – 3% logistics)) · expected Nov 2026

ALLOCATION · \$500K – \$1M

60% PB inventory
\$300K – \$600K

40% Reserve · sales · customer acquisition
\$200K – \$400K

PB inventory: fast-moving, high-margin items only · 90 days of stock · validates 1P economics · new items ordered only after the customer confirms the order

WHAT THIS ROUND PROVES

01

Repeatable new-customer acquisition

+10 a month · ~70 by Jun 2027

02

REINDEERS.AI paid conversion

5 demo factories $\rightarrow$ paid subscriptions

03

1P margin & working-capital efficiency

gross margin 35% $\rightarrow$ 40%+ · net working capital at most 0.83–1.33 months of 1P revenue (all-credit upper bound)

04

First 3P sellers

1P suppliers converted to 3P sellers



REINDEERS

ChatGPT gives answers. **REINDEERS** executes.

Make 100,000 units to our spec and ship them to Thailand within 6 weeks.



REINDEERS · CEO Myunghun Kim · hun@reindeers.com

Thailand: Where We Start — and Already Operate

ASEAN's second-largest manufacturing economy, where a quarter of GDP comes from factories — and where REINDEERS has run B2B trade since 2015.



Vertical AI for industrial trade: 4 AI agents in production

Multi-agent orchestration across the whole trade, from supplier matching to factory execution. Match and Doc engines run on the Marketplace; Ops and Planning engines ship in the REINDEERS.AI beta.



LIVE

Match

Match Engine

AI supplier matching for every RFQ, trained on proprietary trade data



LIVE

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Doc Engine

Quotes, POs and trade documents, verified before issue



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SHARED LEARNING BACKBONE

RAG · event-sourced data · closed-loop learning: every deal feeds back into the models

Hybrid AI = proprietary data + RAG + fine-tuned models + frontier LLMs

PROPRIETARY DATA

25K+

Deals since 2015, incl. offline

15K

Listed SKUs

1,100+

AI supplier-matching runs

Beta

Factory execution data · 5 demo factories (REINDEERS.AI)

INDUSTRIAL KNOWLEDGE BASE

67K

HS codes · 4 countries (TH · KR · CN · HK)

517K

Tariff rates · 3 countries (TH · KR · CN)

18K

HS code–certification requirement mappings

Deterministic Validation + Human Approval

In trade, one wrong figure can stop a shipment. Three design principles of the live AI:

1



Every figure is computed by a deterministic verification engine — no AI-estimated figures

2



Every AI action passes 3-layer verification

3



Human-in-the-loop approval on every critical decision

Data flywheel: every deal makes the models sharper

Today, industrial trade is manual and no data is captured. On REINDEERS, every transaction is recorded and feeds the models.

AS-IS · TODAY

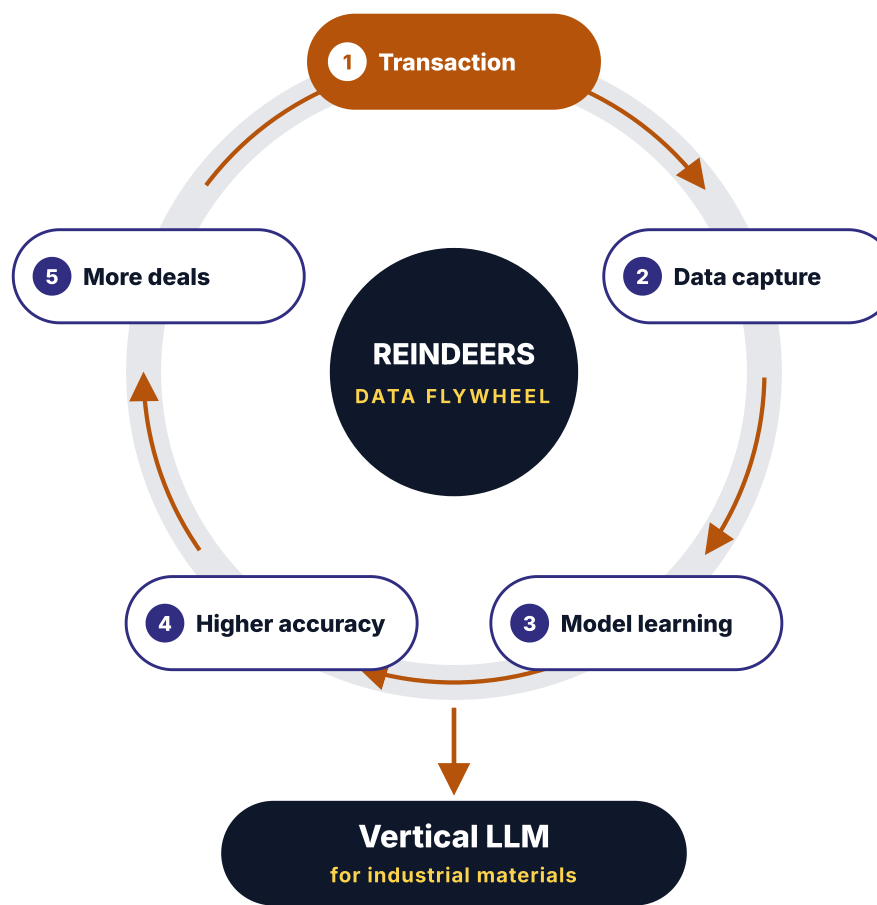
- Suppliers found by hand
- Quote requests written in Excel
- Answers by messenger and email
- Quotes compared by hand
- Production planned separately

Nothing is recorded. Every trade starts from zero.

TO-BE · REINDEERS

- One request
- AI matching → quote → order
- → production plan → documents

Every step is recorded and trains the next trade.



AI Performance Targets (R&D)

All figures on this slide are R&D targets

Each target is benchmarked against the global leader.

KPI	CURRENT LEVEL IN KOREA		R&D TARGET	WORLD LEVEL
Match Precision@10	40–55%	→	75%+ R&D TARGET	80%+ · Alibaba
Document Numerical Accuracy	92–96%	→	99%+ R&D TARGET	99.95%+ · Google
AI Action Pass Rate	—	→	95%+ R&D TARGET	92–96%
Work Order Accuracy	70–80% (manual)	→	98%+ R&D TARGET	98–99% · SAP

Third-party verification by a KOLAS-accredited lab (Korea Laboratory Accreditation Scheme)

5-Year Projection: \$23.0M Revenue and 29% EBITDA in 2030

	2026	2027	2028	2029	2030
Total GMV	0.40M	5.11M	16.0M	30.7M	50.4M
1P revenue	0.26M	4.25M	10.8M	15.7M	19.8M
3P GMV	0.14M	0.86M	5.1M	15.0M	30.6M
3P commission	0.01M	0.06M	0.35M	1.04M	2.11M
SaaS revenue	0.004M	0.10M	0.27M	0.59M	1.11M
Total revenue	0.27M	4.41M	11.5M	17.3M	23.0M
Gross profit (margin)	–	1.63M (37%)	4.36M (38%)	7.00M (40%)	9.92M (43%)
People & overhead	–	0.28M	1.61M	2.08M	2.53M
Logistics (3% of revenue)	–	0.13M	0.34M	0.52M	0.69M
EBITDA (margin)	Q4 +0.02M	1.22M (28%)	2.41M (21%)	4.40M (25%)	6.70M (29%)
REINDEERS.AI subscribers (Dec)	5	16	40	80	143

2026: Feb–Sep actuals; GMV Oct \$40K, Nov \$60K, Dec \$120K; 1P share 95% / 95% / 90%.

1P gross margin 35% (actual Aug–Sep 2026); **3P commission rate** 6.9% (actual Feb–Jul); **SaaS** \$833/month, 20% hosting/AI cost.

2027: 1P revenue reaches \$300K/month in Jun 2027, then +15%/month; GMV mix 1P:3P = 80:20 by Dec 2027 (year-end, model assumption).

Subscribers: 5 from Dec 2026 (demo factories converting to paid), +10%/month in 2027; +8% / 6% / 5% per month 2028–2030.

2028–2030: 1P monthly growth 4% / 2.5% / 1.5%; 3P share of GMV 40% / 55% / 65% (year-end, model assumption).

People & overhead: \$15K/month now, ramping from Dec 2026 to a \$25K/month cap through 2027; then 14% / 12% / 11% of revenue. Logistics 3% of revenue.

Working capital: customer credit ~55 days on average (new organic customers pay cash), supplier terms 15–30 days · PB stock only (30–40% of 1P), 90 days.

Benchmarks FY2024: Grainger GM 39.4%, op. margin 15.4% · MonotaRO GM 29.3%, op. margin 12.9%.

Today vs With REINDEERS

Every chronic problem of the dealer market maps to something we have already built — first digitise the trade, then let AI run it.

WORK AREA	TODAY · DEALER MARKET	WITH REINDEERS	IMPACT
Purchase price	Dealer markups of 30%+ (imports 50%+)	~7% cheaper than customers' previous dealers — with margin to spare	-7% price
Quotes	2–3 days of manual comparison	AI compares supplier quotes	AI auto-suggestion
HS code	Classified by hand · frequent errors	AI suggests the HS code · a person confirms	AI auto-suggestion
Logistics cost	Forwarders asked one by one · 1–2 days	Forwarder bidding · real-time comparison	15–20% lower
Inventory	Manual Excel entry · no real-time view	REINDEERS.AI live stock · automatic alerts	Real-time
Trade documents	Half a day per shipment (CI · PL · B/L)	Generated on the platform	80% less time
Workflow	Email and phone · no tracking	One workflow · end-to-end tracking	Automated

No AI without digital, no digital without data. REINDEERS digitises the trade first (DX), then automates it with AI (AX) — on 11 years of field data.

A Working Network — Bigger Than Our Supplier List

Active = registered and doing business on the platform: requesting or answering quotes, or completing orders. Most active buyers already order; supply runs wider than the registered list.



WHY THE SUPPLIER LIST LOOKS SMALL

Our supply reach is bigger than our supplier list.

Thailand runs on dealers
Industrial supply still moves through traditional dealer networks, not online platforms.

"Sell it for us first"
REINDEERS is still a new name. Many suppliers start by having us sell their goods — and plan to register later.

1P today, 3P sellers tomorrow
Since Aug 2026 we sell those goods as 1P. Each supplier that sees its goods sell through us is a future 3P seller as the marketplace scales from 2028.

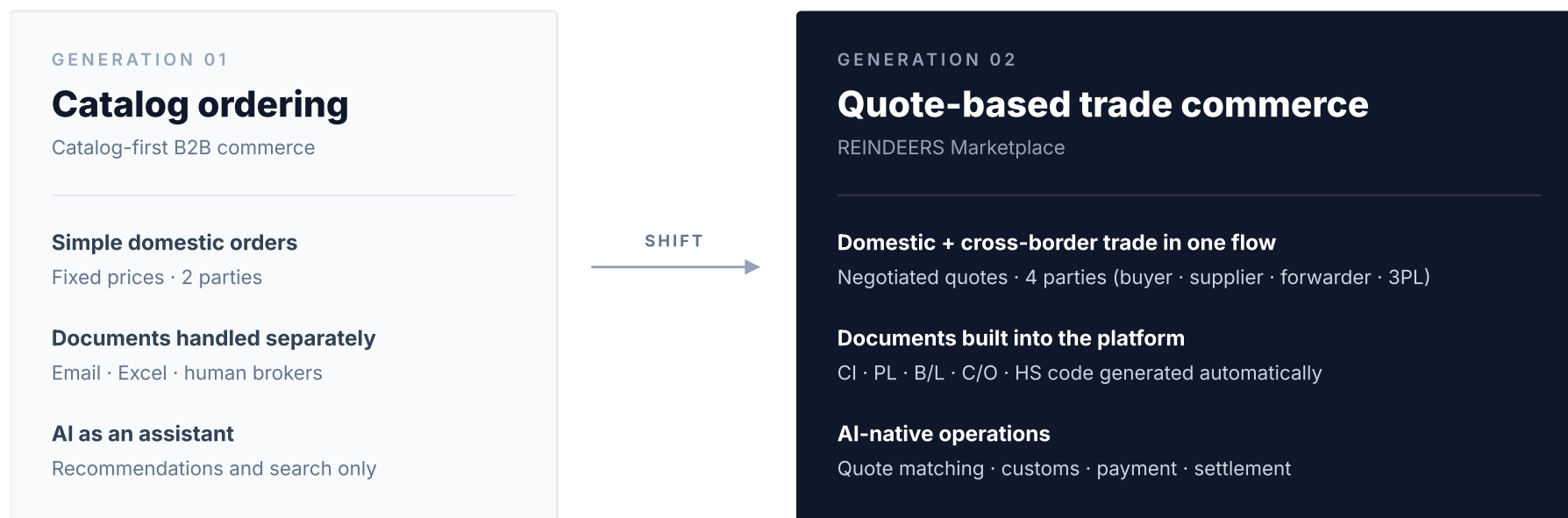
Data Definitions: Traction, Unit Economics and Network

The scope behind the figures on slide 5 (traction), slide 12 (unit economics) and Appendix A8 (network).

Source · period	Platform reindeers.co.th · Feb – Sep 2026 actual, Oct – Dec forecast · Asia/Bangkok
GMV · revenue	Recognised at delivery handover · excl. cancelled orders and the platform's own buyer account · goods only, excl. VAT, duty and freight, net of refunds
Currency	USD at 33 THB/USD, rounded
SaaS revenue	REINDEERS.AI subscriptions at \$833/month (annual plan), from Dec 2026
Registered	Approved and enabled accounts on 5 Oct 2026, excl. REINDEERS' own (buyers: this platform; suppliers: all platforms)
Active	Registered accounts that requested or answered a quote / RFQ or had a delivered order, Feb – Sep 2026
Ordered / sold	≥1 delivered order (same rules as GMV)
iMarket · external	iMarket = the founder's existing trading company (related party) · external customers = buyers other than iMarket and REINDEERS' own accounts
Repeat purchase	17 of 27 external buyers (63%) bought in two or more distinct months, Feb – Sep 2026
Gross margin · PO	35% = (revenue – cost of goods) ÷ revenue, 1P actual Aug – Sep 2026, management accounts · average PO = Sep 2026 GMV ÷ 49 POs ≈ \$716
Break-even	\$15K fixed cost per month ÷ (35% gross margin – 3% logistics) ≈ \$47K monthly revenue

B2B Commerce Is Changing Generations

Gen 1 platforms were built for catalog ordering. Industrial trade is a different game — quotes, documents and four parties working together.



Most industrial trade in Southeast Asia still runs on people, email and spreadsheets. **Gen 2 puts the whole trade — quote, documents, customs, delivery — on one platform**, so the same team can handle many times the volume.

Production plan: demand, production and stock by day, from the delivery plan

Slide 8, step 02 · For each item: open demand, planned production and projected stock per day, with late items and machine overload flagged. Screens are in Korean.

생산계획

BOM 트리를 따라 날짜별 미출고 수요·생산·투입·재고를 보여 줍니다. 수량을 바꾸려면 칸을 눌러 다시 계획으로 들어가세요.

생산계획 P4 · 2026-10-08 13:36 확정

수요 기준: 납품계획 V9(10/08 확정) · 최근 다시 계획 2026-10-08 13:36

다시 계획 권장: 수주·재고 변경 · 계획 근거 변경 14건

주의 필요

결품 10

설비 과부하 10

▶ 생산지시 1건이 계획일이 지났는데 아직 완료되지 않았습니다 — 미입고 수량은 오늘의 공급으로 계산하며 다시 계획하지 않습니다.

품목별

설비별

2026-10-12

2026-11-09

품목코드·품목명 검색

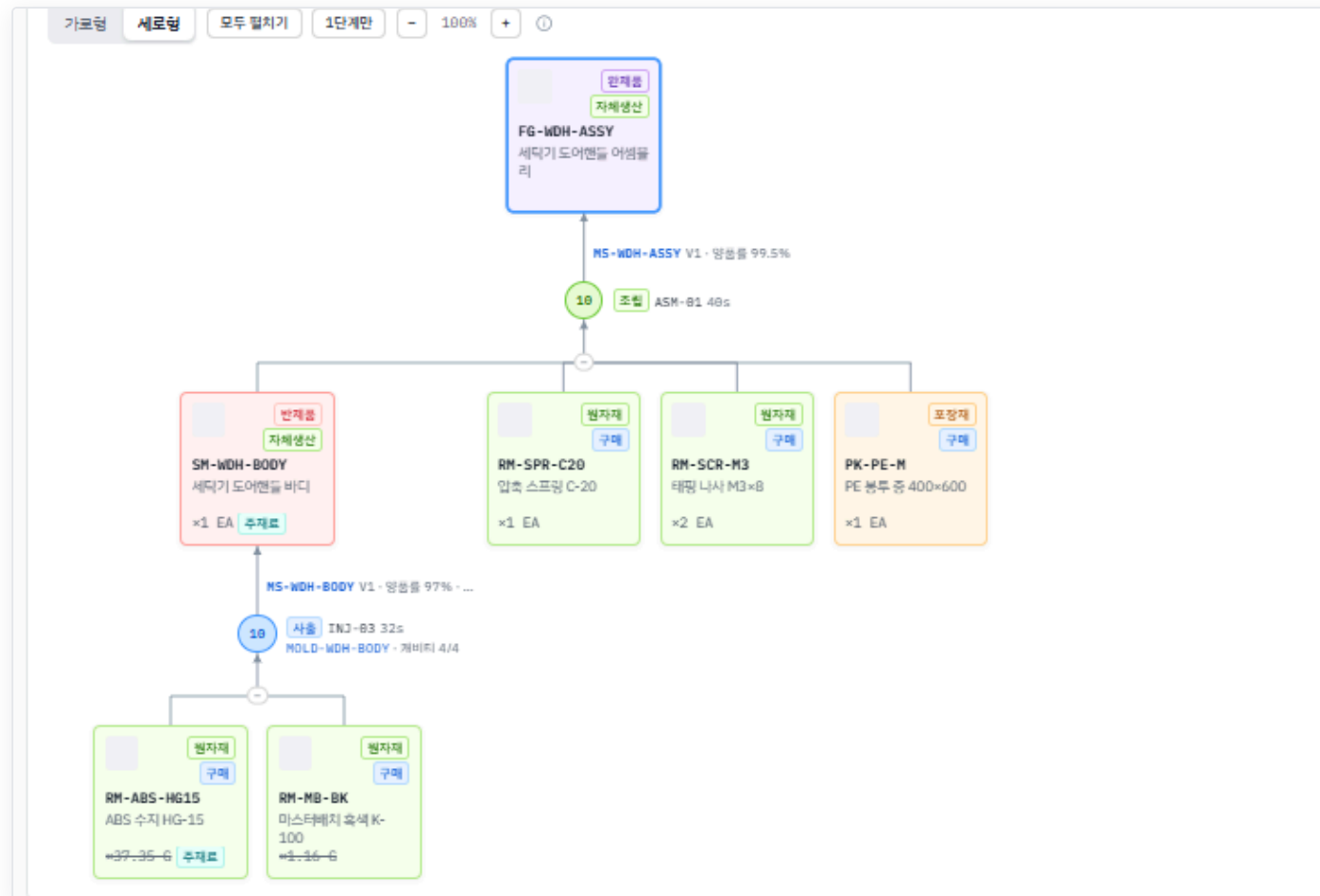
Q 조회

BOM 6 / 17

SKU	구분	오늘 10/12 월	10/13 화	10/14 수	10/15 목	10/16 금	10/17 토	10/18 일	
부하		5.1/188h 3%		29.8/188h 16%	22.3/188h 12%	28.0/188h 15%			70.2
> 완제품 FG-SEAT-BEZEL 시트 조절 베젤 재고 0 EA	미출고 수요	1,000 지연분 1,000 포함	1,000						
	생산계획								
	재고계획	0	-1,000	-1,000	-1,000	-1,000	-1,000	-1,000	
> 완제품 FG-VAC-HOUS 청소기 모터 하우징 재고 0 EA	미출고 수요	1,234 지연분 1,234 포함							
	생산계획			1,234					
	재고계획	-1,234	-1,234	0	0	0	0	0	
> 완제품 FG-APH-SET 공기청정기 하우징 세트 재고 0 EA	미출고 수요								
	생산계획	0 반제품 대기		0 반제품 대기	362	0 설비 미가동			
	재고계획	0	0	0	362	362	362	362	
> 완제품 FG-BMP-BRKT 범퍼 브라켓 재고 100 EA	미출고 수요	5,090 지연분 5,090 포함							
	생산계획								
	재고계획								

BOM explosion: one product broken down into parts, materials and processes

Slide 8, step 03 · Multi-level BOM



Product → part → raw material

Washing-machine door-handle assembly, three levels

Process · machine · cycle time

Assembly ASM-01 40 s,
injection INJ-03 32 s, mould
cavities 4/4

Yield built in

Process yields (99.5% · 97%)
set the input quantities

Buy vs make

Raw materials become
purchase orders, parts
become production orders

Work order: machine, mould, schedule and operator in one order

Slide 8, steps 04-05 · Each work order shows the BOM process flow, machine assignment, Gantt schedule, material readiness and live production output.

WO-261008-00002

진행 중

M0-261008-00002

FG-SEAT-BEZEL - 시트 조절 베젤

BOM 공정 흐름

RM-PCABS-CT10
PC/ABS 알로이 CT-10

RM-MB-BK
마스터베이지 흑색 K-100

INJ-03 · INJ-04

FG-SEAT-BEZEL
시트 조절 베젤
총 지시 수량 1,000 EA

생산 정보

총 지시 수량	1,000 EA
날짜	2026-10-08
시작 예정	07:40
종료 예정	12:48
예상 생산시간	5.1h
납기	2026-10-08
설비	INJ-03 사출기 #3 (250톤) 일시 정지 사출중 · 사출 1라인
금형	MOLD-SEAT-BEZEL 시트 조절 베젤 금형
우선순위	긴급
생성자	

자재 준비

자재가 모두 준비되었습니다.

생산오더의 미물출 자재를 현재 가용재고(다른 출고 지시서 할당분 제외)와 비교합니다. 물출 지시서가 모두 완료되면 준비 완료로 보입니다.

입장 (간트)

작업(생산) 308 분

금형교체 0 분

작업(생산) INJ-03

07:00 08:00 09:00 10:00 11:00

예정 작업자 1

+ 작업자 선택 선택 가능 51

생산 실적 1건

#	시각	양품	불량	상태	작업자	연결된 반입 지시서
#1	2026-10-08 18:25	100	0	재출		INB-261008-00003 발판 실입고 0
합계		100	0	계획 1,000		