A TRUST GATEWAY FOR AI BUYER AGENTS

AI-MO

Let AI agents buy. On terms you signed.

Junction 2026 · Valio Aimo · Trusted trade agents

01 · THE PROBLEM

AI agents will do the ordering.
A prompt is not a guardrail.

A kitchen bot can buy from Valio today. Who makes sure it buys only what the kitchen allowed?

spend

Limits per order and per week

what

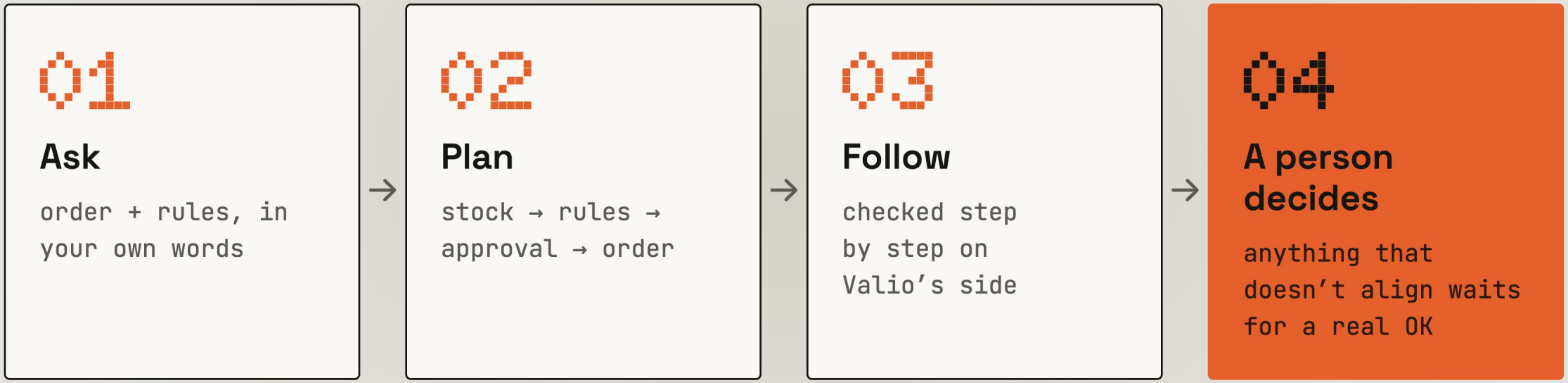
Allergens, origin, substitutes

who

A named person signs off exceptions

02 · HOW IT WORKS

Four steps, one signature.



Guardrails live in the protocol, not in the prompt.

03 · ASK

Order and rules, in your own words.

No forms. The kitchen says what it needs — and what the agent may not do.

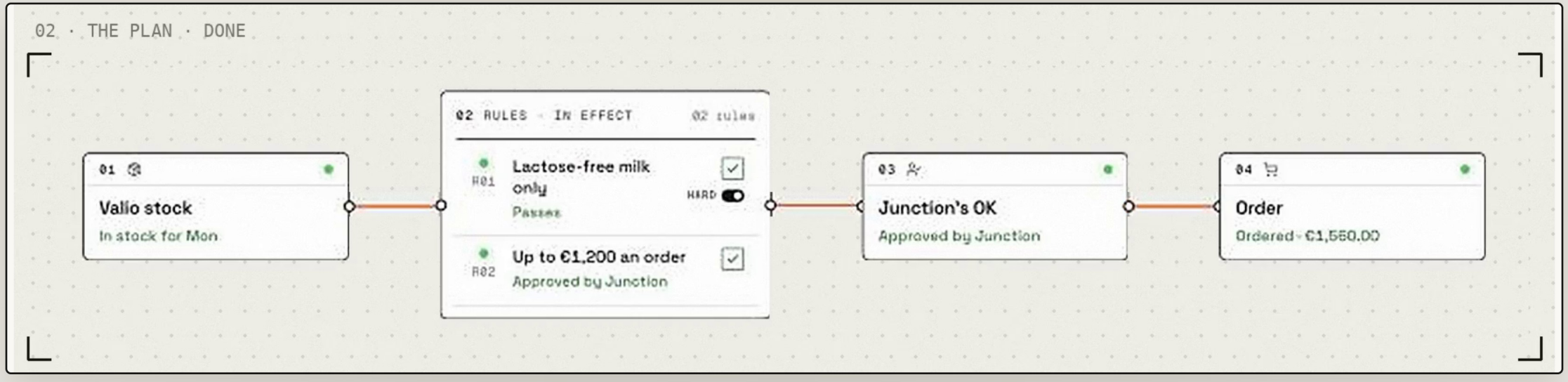
“1000 l lactose-free milk for Monday. Finnish only. Auto-order up to €1,200, above that ask the head chef.”



04 · PLAN

It turns the words into a plan.

Every order runs the same visible path: **Valio stock → signed rules → approval → order.**

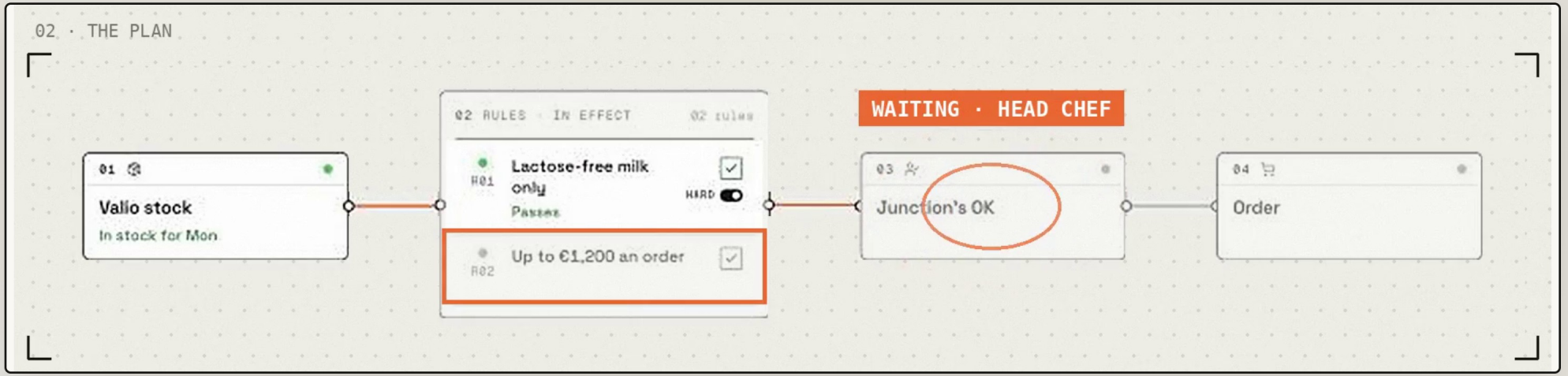


rules are numbered, signed with the owner's key, and checked by the gateway — not by the agent

05 · FOLLOW

It follows the plan, step by step.

Valio stock — 1,000 l lactose-free milk for Mon	✓ in stock
R01 · Lactose-free milk only hard rule	✓ passes
R02 · Up to €1,200 an order — this one is **€1,560**	doesn't align



06 · A PERSON DECIDES

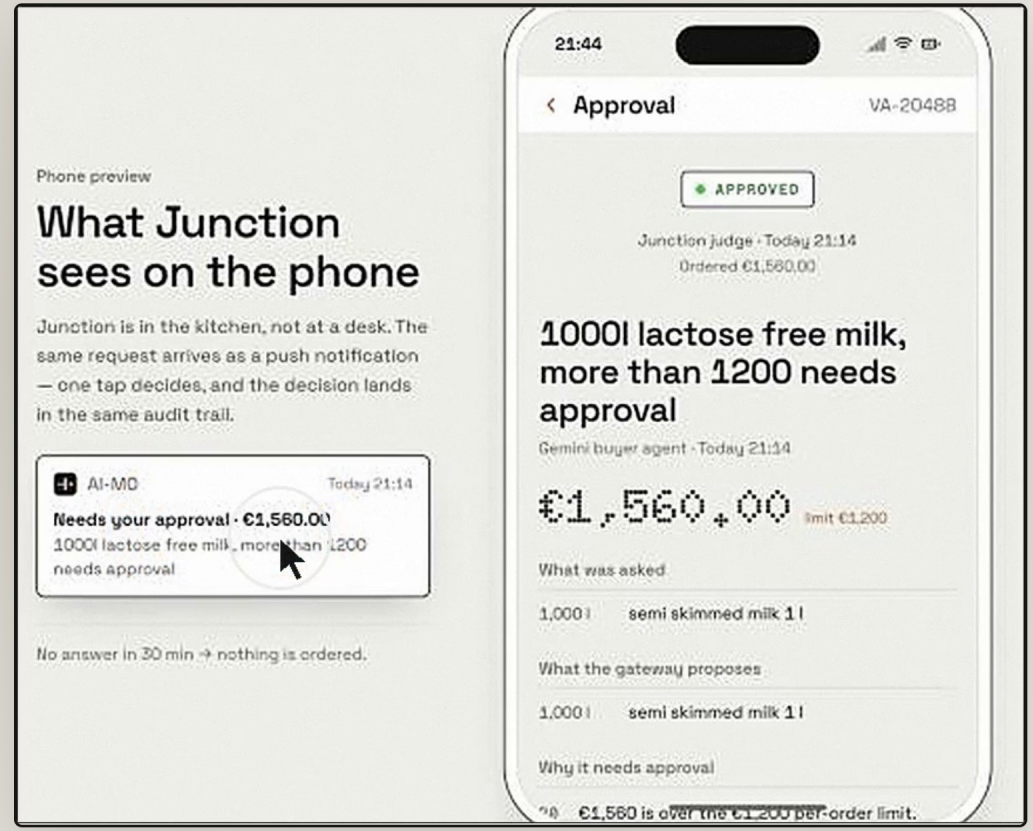
It doesn't align, so it asks a real person.

€1,560

is over the **€1,200** limit.

The head chef gets a push notification with what was asked, what Valio quoted and why it stopped. **One tap decides.**

`no answer in 30 min → nothing is ordered`



07 · ON THE RECORD

Ordered. Signed. Logged.

Both the kitchen and Valio can verify every step — and replay it.

Signed rules

each mandate version signed by a named owner · ed25519

Signed quotes

prices and stock come back signed by Valio’s gateway

Hash-chained log

requests, quotes, decisions and approvals in one tamper-evident trail

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[team names] · MIT