

VAP — PoC report and handover record · SAMPLE

SAMPLE — invented data. This document shows the structure and the level of detail of the report a customer receives at the end of a VAP PoC. The company, the site, the people and every number below are invented. Published with the owner's approval of 2 October 2026; the structure follows the PoC offer (deliverables 3 and 4).

Customer	Example Logistics d.o.o. <i>(invented)</i>
Site	Warehouse A — inbound docks and forklift aisle <i>(invented)</i>
PoC period	3 weeks · week 1 install and zones, week 2 tuning, week 3 drills and handover
Cameras	5 of the 6 included (one removed in week 1: no substream, see §6)
VAP version	1.0.0 on the on-site box (NVIDIA GPU), events to the VAP EU centre
Prepared by	TechRevati d.o.o. — onboarding engineer <i>(name removed in the sample)</i>

1. What we set out to prove · SAMPLE

Scenario	Zone / rule	Success criterion agreed in week 1
Person in the forklift aisle while a forklift moves	Aisle 3, person-vehicle proximity < 2 m	Every staged drill alarmed; operator confirms within 30 s
Person in the dock area after hours	Docks 1–4, schedule 22:00–06:00	Every staged drill alarmed; no more than 1 false alarm per night
Person behind the safety line at the loading ramp	Ramp line, line crossing	Every staged drill alarmed

2. Results · SAMPLE

Measure	Week 2 (before tuning)	Week 3 (after tuning)	Target
Alarms per hour, busiest zone (operator load)	9.4	3.1	≤ 6 per hour per operator
Share of false alarms, worst zone	22 %	4 %	below 5 % per zone
Staged drills detected	17 of 18	18 of 18	all
Alarm latency, 95th percentile (event → operator inbox)	1.7 s	1.4 s	measured, reported
Box uptime over the PoC	99.6 %	—	measured, reported
Events lost in a 40-minute internet outage (staged)	0 of 52	—	none

Sample note: real reports state the period, the event count and the query behind each figure.

3. What we tuned and why · SAMPLE

1. **Aisle 3 proximity rule** — the reach truck's own driver was counted as a pedestrian. Rule now ignores a person inside the vehicle's outline. False alarms in that zone: 22 % → 4 %.
2. **Dock schedule** — night cleaning crew on Tuesdays caused 11 alarms. Customer decided: cleaning crew is announced in the schedule; those alarms are now suppressed between 23:00 and 23:45 on Tuesdays.
3. **Ramp line** — moved 40 cm towards the ramp edge after the operator showed that people legitimately stand on the painted line while signing for deliveries.

4. Operator review · SAMPLE

- 412 alarms reviewed in week 3; median time to decision 11 s.
- Decisions: 371 confirmed, 18 false alarm (with reason), 23 escalated to the shift lead.
- Every decision is in the event record with the operator, the time and the clip — this is the record an inspector or your insurer can be shown.

5. Compliance pack · SAMPLE

Generated from the live system on the last day of the PoC and handed to the customer's counsel as drafts (not signed): DPIA starting document, record of processing, notice to employees and internal act, signage, DPA, retention report, AI Act technical documentation, and the evidence-chain export. Status at handover: signage posted; employee notice delivered; DPIA under review by the customer.

6. Open issues · SAMPLE

#	Issue	Owner	Due
1	Camera C-06 has no second stream; replace or upgrade firmware to add it	Customer	before month 2
2	E-mail group "Safety A shift leads" for alerts not yet created by IT	Customer	week 1 of operation
3	Add the yard camera after C-06 is fixed (€80/h, about 1 h)	TechRevati	on request

7. Handover record (week 3) · SAMPLE

TechRevati recommendation	GO — all agreed criteria met in week 3
Customer decision	GO · the three included months of operation start on <i>(date)</i>
Alternatives offered	NO-GO (wind-down under the DPA) · EXTEND (written, new end date)
Next decision	End of month 3: 12-month subscription or stop — nothing renews automatically
Signed for the customer	<i>(name, role — removed in the sample)</i>
Signed for TechRevati	<i>(name, role — removed in the sample)</i>

SAMPLE — invented data. Real reports carry the customer's data and are never published.

SAMPLE — INVENTED DATA · VAP POC REPORT