



OBJECTIVE

Place the agent **under continuous control**: measure its performance, detect drifts, verify its compliance and trace every decision. Supervision transforms a deployed agent (ACF-05) into an agent **governed over time**.

1 SUPERVISION KPIS

INDICATOR	TARGET	CURRENT VALUE	TREND	STATUS
Autonomous resolution rate				
CSAT (customer satisfaction)				
First response time				
Error rate				
Escalation rate				

2 ALERTS & INCIDENTS

DATE	TYPE	DESCRIPTION	SEVERITY	STATE

STATUS LEGEND

- Compliant / OK
- To monitor
- Critical / action
- Not applicable

✓ BEST PRACTICES

- ✓ Update the dashboard every week.
- ✓ Document every incident and every decision.
- ✓ Reassess KPIs and thresholds periodically.



3

COMPLIANCE MATRIX

KEY PRINCIPLE (AI ACT)	STATUS	COMMENT
Safety & protection		
Transparency & traceability		
Fairness & non-discrimination		
Responsibility & accountability		
Legal compliance (GDPR / AI Act)		
Privacy protection		
Reliability & robustness		

4

DECISION & ESCALATION LOG

DATE	DECISION / ESCALATION	REASON	OUTCOME	OWNER



5

ACTION PLAN & CONTINUOUS IMPROVEMENT

ACTION	OBJECTIVE	OWNER	DEADLINE	STATUS

6

PERIODIC REVIEW & VALIDATION

REVIEW FREQUENCY

PARTICIPANTS

REVIEW OUTCOMES

- ☐ Objectives achieved
- ☐ Satisfactory progress
- ☐ Adjustments needed (thresholds, FAQ)
- ☐ Major issues identified

SUPERVISION OWNER

GOVERNANCE OWNER (DDAO · DELEGATED DECISION AGENT OFFICER)

Keep within reach: the emergency stop **ACF-07 · Kill Switch** (define the trigger threshold) and **ACF-12 · Agentic Risk Assessment** for emerging risks.