

# QA Radar Methodology

## *Structured Decision Support for Quality & Trust*

QA Radar is a structured framework designed to support senior-level judgment in quality assurance and system reliability evaluation. It focuses on distinguishing credible risk signals from background noise.

### **Core Methodology Principles**

- Evidence Bar – No issue is escalated without credible supporting evidence.
- Pattern Recognition – Repeated inconsistencies are analysed as potential systemic risk.
- Severity Discipline – Observations are categorised into defined operational risk levels.
- Human Judgment – Automated tools assist analysis but final interpretation remains human.
- Signal Filtering – The framework prioritises high-value insights over excessive reporting.

### **Analysis Workflow**

- Observation: Identify behaviour, friction, or inconsistency
- Evidence Validation: Confirm reproducibility or supporting indicators
- Classification: Assign operational severity level
- Interpretation: Evaluate system and trust impact
- Recommendation: Provide actionable improvement steps

### **Purpose**

QA Radar strengthens the reliability of quality assessments by ensuring that every finding is grounded in evidence, interpreted through structured reasoning, and communicated with appropriate severity.