

EXECUTIVE IMPACT BRIEF v2.0

What the complete RATE AI field means for boards, investors and public authorities

COMPLETE GEN1 RELEASE · 7 SEPTEMBER 2026

The complete GEN1 release turns AI risk from an internal narrative into an external market position. The strategic advantage is the ability to read a consequential decision inside a measured field and keep the evidence behind that decision current.

CC	19.8%	122	63
weighted population position	estimated population at T≥90	benchmark-high-risk systems with no binding risk class	listed units failing deployment/scope verification

Where does the system stand?

RATE AI Rating places the system or portfolio on one comparable scale and shows the public evidence level behind the position.

What does the next decision rest on?

Independent Review converts the rating, evidence, dependencies and jurisdictional context into a Decision File with conditions, owners and reopen triggers.

What changed around us?

Continuous Intelligence monitors system, provider, regulation, enforcement, incident, dependency and peer movement and issues Material Change Alerts when the change is decision-relevant.

Can human judgement be proved?

Independent Human Oversight & Verification creates a dated record of what reviewers saw, decided, overrode, escalated or changed.

What happens after a gap is found?

Strategic Integrator coordinates technical, TEVV, cyber, legal, clinical or data work and returns the resulting evidence to independent reassessment.

The strategic position

RATE AI enters a client relationship with an external view of the AI market, then adds the client's private context. That is the core difference between decision intelligence and a project built only from inside the organisation.

How to read this release

GEN1 integrates 588 units. 525 are eligible deployed systems; 498 carry a published RATE AI rating and 27 are NR because no admissible evidence surface was found. Every published rating is accompanied by transparency T, the share of the applicable evidence surface resolved from public sources. Aggregates follow the signed Aggregation Protocol v1.0. The weighted population estimate uses the frozen probability-sample design and represents 18,834 monitored frame units. REI and ADI remain visible as separate 0-60 aggregate readings beneath the headline band.

A consequential AI decision in the next 90 days deserves an independent position behind it. rateai.global/contact