

MUSU GRC INTELLIGENCE

Every obligation, every entity, live. Not once a quarter.

Sharper governance. Human accountability.

GRC Intelligence is an AI board member. It maintains a live register of every regulatory and governance obligation across your group, reconciles conflicts between regimes, and flags anything that needs a human decision before action is taken. Output your board can challenge, adjust and approve.

SIX REGIMES AND A HOLDCO, ONE SCALE · ILLUSTRATIVE GROUP

HoldCo · SGP	GCC	EU	UK	US	Canada	South Korea
88.4	61.2	78.9	82.6	74.1	85.3	70.8

Scores are illustrative. The outlined cell is where board attention goes first. A capped score reflects an open gap or unresolved conflict, not a weighting choice.

01

The problem it solves.

Groups that scale across borders inherit six regulators moving independently. Obligations sit in spreadsheets, adviser memos and local counsel files. Conflicts between regimes surface late, usually at transaction or audit time, and the board finds out last.

Tracking today means manual registers, periodic reviews and hand-built board packs, repeated for every entity. GRC Intelligence replaces that with a single live register, reconciled across the group.

02

Not a black box.

Every entry in the register carries its source, jurisdiction, entity and owner. The AI drafts rationale, board papers and recommended actions. It never acts alone: anything requiring judgement stops for a human decision first. Governance logic is anchored to ISO/IEC 42001 and the Trustworthy AI Cycle. That is why the output stands up in front of a board, an auditor or a regulator.

03

What you get, per entity.

A live register of obligations, by jurisdiction and entity

Gaps and conflicts identified, with the binding constraint named

Mitigation actions with clear ownership and timelines

Board-ready papers, summaries and risk dashboards

Matters requiring human decision flagged before action

04

And at group level.

A heatmap of every entity against every regime. Cross-jurisdiction conflict logic that reconciles where one regulator's requirement collides with another's. Horizon scanning that reads emerging rules, such as IOSCO's supervisory toolkit for AI use, before they become findings.

METHODOLOGY

Six functions. Governed and visible.

The register is built and maintained through six functions. Each is visible inside the product and auditable end to end. Jurisdiction overlays adapt the logic by regime.

Obligation capture

Statutes, regulations and licence conditions, captured per jurisdiction with sources cited.

Entity mapping

Which obligation binds which entity, from the HoldCo down through every OpCo.

Conflict reconciliation

Where regimes disagree, the conflict is named, scored and routed for decision.

Gap detection

Obligations with no owner, no control or no evidence are surfaced, not buried.

Mitigation & ownership

Recommended actions with a named owner and a timeline the board can hold.

Board reporting

Papers, summaries and dashboards generated from the register, on one click.

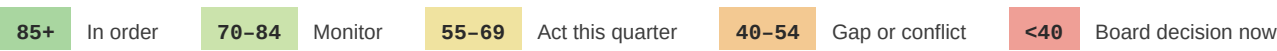
Human-in-the-loop, not human-optional.

Any matter requiring judgement stops for a human decision before action is taken. HITL remains in place until the AI is fully tested and validated for autonomous operation.

Your data stays yours.

Client data sits on dedicated infrastructure and is never used to train or improve services for other customers. Data protection and IP terms are enforced through binding legal agreements.

READING THE SCALE



05

Grounded in recognised standards.

Governance logic is anchored to ISO/IEC 42001 and the Trustworthy AI Cycle. Regulatory mapping draws on primary sources across the six regimes, including IOSCO's four supervisory pillars for AI use: governance and risk management, third-party risk, disclosure, and recordkeeping.

06

Built for the way boards work.

SaaS delivery on dedicated client infrastructure. Exports for board packs, audit files and regulator responses. Counsel and compliance teams are not replaced. The product prepares a board to direct them from a position of knowledge.

See it on your group structure.

We map your entities and obligations under NDA and walk your board through the first register.

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All figures shown are illustrative. MUSU GRC Intelligence is a product of MUSU AI Advisory Inc., 407 Iroquois Shore Rd, Unit 8, Oakville ON L6H 1M3, Canada. It provides decision support; it does not provide legal advice.