AIRAS Cloud

ARIE Explained

How deterministic regulatory reasoning works and why it matters.

AIRAS Cloud Solutions · Dublin, Ireland · 2026 edition

The problem

AI Act classification decides which obligations apply. Opinions vary and black-box scoring cannot be defended to a regulator.

How AIRAS solves it

1. Guided questions capture the facts about each system.
2. Prohibited practices are checked first, then high-risk categories.
3. Each conclusion maps obligations and the evidence they need.
4. A full, versioned reasoning trace accompanies every result.

Worked example

A fictional bank's creditworthiness model is assessed as a deployer use, flagged for high-risk review, and mapped to oversight, logging and data-governance obligations with a 14-step trace.

Fictional organisation. Illustrative only — not an ARIE result or legal advice.

Full licence or one product

	Full Licence	ARIE	Shadow AI	Evidence Vault	AI Register
Find unsanctioned AI	●	—	●	—	—
EU AI Act classification	●	●	—	—	—
AI register with owners	●	—	—	—	●
Obligations and deadlines	●	●	—	—	●
Named-human decisions	●	●	●	—	—
Audit-ready evidence packs	●	—	—	●	—

Shadow AI is included in the AIRAS Cloud full licence and is also available on its own.

Five steps to your first governed decision

1 **Founder call**
30 minutes to understand your AI estate.

2 **Scoping**
Products, sources and success measures.

3 **Pilot**
A controlled pilot on your real obligations.

4 **Contract**
An Order Form for what you chose.

5 **Onboarding**
Tenants, roles, sources, first decisions.

Checklist and questions

- Same facts, same answer
- Every step explained
- Ruleset version recorded
- Human sign-off required

Is ARIE legal advice?

No. It is structured reasoning that supports your people's decisions.

Can it plug into our GRC tool?

Yes, ARIE is available as its own product.

Does it make the decision?

No. A named human always decides.

Book a founder call.

30 minutes. Your AI estate. A clear recommendation.

aigovernanceireland.com/book

Richie Higgins, Founder and Chief Executive · Amy Feery, Co-Founder and Chief Product Officer