

Your teams build with AI. Now you can **govern** it.

AI agents already write production code. What they cannot do is prove their work — to you, to an auditor, or to a regulator. **oltrematica-skills** is a Claude Code plugin that makes AI-assisted delivery verifiable, EU compliance evidence automatic, and engineering policy enforced.

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SKILLS	TRACKS	ECOSYSTEMS	AUTOMATED CHECKS	BLIND JUDGEMENTS

— THREE QUESTIONS YOU WILL BE ABLE TO ANSWER

“Can we prove AI-written code was tested before it shipped?”

Yes. A verification gate blocks any “done” claim until the tests have actually run — after the change, not before it.

“Are we ready for the CRA reporting deadline in September 2026?”

Answerable. SBOM, vulnerability triage, incident-clock drafts and a gap report — regenerated from the codebase, not assembled the week before an audit.

“Are our engineering rules enforced, or just written down?”

Enforced. Five gates run on every change: where detection is exact they block, everywhere else they warn and say why.

— THE REGULATORY CLOCK

2026-09-11 — CRA Article 14 reporting obligations apply (24-hour early warning, 72-hour notification).

2026-12-09 — New Product Liability Directive — transposition deadline.

2027-12-11 — Full CRA application: Annex I, technical file, CE marking.

in force — EAA (06/2025) and the AI Act's main obligations (08/2026); GDPR waits for no date.

— HOW AN ENGAGEMENT STARTS

- 1 A 30-minute call — the repository for the pilot audit gets chosen.
- 2 Pilot audit: a real baseline of your code — present, gap or not applicable.
- 3 Decision on the gap report, not on a demo. Installation: two commands.