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It is an operational substrate for lawful AI behaviour.

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It is architectural.
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The enclosed white-paper, *Governance-Grade Architecture for Behavioural AGI: Ethics-Bound Machine Systems in Open Civilisation Networks*, outlines a working system that halts on ethics drift, generates sealed forensic records, and encodes alignment with human values as a condition for execution.

It has passed internal testing. It is now under review with NATO DIANA, DARPA-aligned research groups, and UN governance institutions.

We submit this to the European Commission not as a commercial proposal, but as a legal, technical, and strategic artifact:

- A working prototype for runtime lawful compliance
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We welcome your scrutiny. And if aligned, your engagement.

Yours in trust and law,

Adam Massimo Mazzocchetti
Founder & Chief Imperator
SPQR Technologies Inc.
adam@spqrtech.ai

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P.S.

Peer-reviewed derivatives of this framework are currently under review at *IEEE TDSC*, *Journal of Cryptology*, DEESLR, AI and Society and *Yale Journal of Regulation*.
To preserve publication integrity, this white-paper is shared under strategic confidentiality with European Commission on AI and Digital Ethics, and its affiliated review bodies.
Reviewer-Only Access:https://bit.ly/3HqbxXX

Includes:

- Full system white-paper
- Runtime demonstration videos
- Lex Suprema (constitutional doctrine)
- Enforcement architecture + sealed patent ledger

From: CNECT-AIOFFICE@ec.europa.eu
Subject: RE: Submission of Immutable Ethics Infrastructure for Legal Standardisation and Civilisational AI Governance
Date: 11 June 2025 at 21:59
To: Adam Mazzocchetti adam@spqrtech.ai

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Dear Mr Mazzocchetti,

Thank you for reaching out to us and sharing information about your system for AI ethics enforcement.

Could you please send us the white paper that you have mentioned below in an attachment?

Many thanks in advance.

Best regards,
The AI Office

From: Adam Mazzocchetti <adam@spqrtech.ai>
Sent: Friday, June 6, 2025 3:41 AM
To: CNECT AIOFFICE <CNECT-AIOFFICE@ec.europa.eu>
Subject: Submission of Immutable Ethics Infrastructure for Legal Standardisation and Civilisational AI Governance

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From: **Adam Mazzocchetti** adam@spqrtech.ai 📎
Subject: Re: Submission of Immutable Ethics Infrastructure for Legal Standardisation and Civilisational AI Governance
Date: 12 June 2025 at 05:52
To: CNECT-AIOFFICE@ec.europa.eu

Dear AI Office,

Please find attached the Whitepaper you have requested to review, regarding the systems AI ethics enforcement capabilities.

I would be happy to discuss more if helpful.

> 📄 **SPQR whitepaper VD1.0.pdf**   ⬇️

Best,

Adam

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From: CNECT-AIOFFICE@ec.europa.eu
Subject: RE: Submission of Immutable Ethics Infrastructure for Legal Standardisation and Civilisational AI Governance
Date: 9 July 2025 at 19:26
To: Adam Mazzocchetti adam@spqrtech.ai

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Dear Adam,

Thank you for your email and sharing your white paper on governance-grade architecture for behavioural AGI. We appreciate your effort to share it with us.

Please note that the AI Act specifically excludes matters related to national security and military activities. These areas fall outside its scope and are typically governed by separate regulations dealing with national defence and security matters at national level.

To get involved in the EU's AI Policy, you may consider following the **European AI Alliance** where the Commission, stakeholders and citizens exchange their updates and opinion on AI policy related matters.

Best regards,
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Sent: Wednesday, June 11, 2025 9:51 PM
To: CNECT AIOFFICE <CNECT-AIOFFICE@ec.europa.eu>
Subject: Re: Submission of Immutable Ethics Infrastructure for Legal Standardisation and Civilisational AI Governance

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From: **Adam Mazzocchetti** adam@spqrtech.ai
Subject: Re: Submission of Immutable Ethics Infrastructure for Legal Standardisation and Civilisational AI Governance
Date: 12 July 2025 at 08:49
To: CNECT-AIOFFICE@ec.europa.eu

Dear AI Office,

Thank you for taking the time to review the submission and clarify the scope of the AI Act. I appreciate the guidance and will explore the European AI Alliance as suggested.

While aspects of the SPQR framework intersect with national security, the core architecture is intended for civilisational governance of AI across public, commercial, and cross-border domains, including ethics enforcement in non-military systems.

That said, I understand your remit and appreciate the engagement. Should there be future openings for discussion around infrastructure-level ethics enforcement or sovereign AI governance, I'd be happy to contribute.

Best,
Adam

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