AI Model Use & Limitations Statement

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1. AI Model Architecture

Clarity AIL ab products use third-party large language models accessed via secure API integrations.

AI processing occurs through vendor infrastructure (e.g., Google Gemini APIs).

Clarity AI Lab does not independently train foundation models.

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2. Data Usage

User inputs:

- Are processed for real-time response generation
- Are not sold
- Are not used for advertising
- Are not used to train external foundation models (subject to vendor contractual terms)

Clarity AI Lab does not maintain a centralized user content database.

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3. AI Limitations

Large language models are probabilistic systems.

They may:

- Generate plausible but incorrect responses (“hallucinations”)
- Misclassify structured information
- Provide incomplete trade documentation suggestions
- Misinterpret educational context

Outputs must be reviewed before reliance.

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4. Non-Autonomous Operation

Clarity AI Lab systems:

- Do not make binding legal decisions
- Do not autonomously file trade documentation
- Do not replace educator authority
- Do not execute financial transactions

All systems operate in assistive mode.

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5. Monitoring & Risk Review

Clarity AI Lab maintains:

- An AI Risk Register
- Quarterly governance review
- Incident response protocol
- Vendor security oversight

End of AI-use-001