

Unith Achieves Globally Recognised ISO/IEC 27001:2022 Certification

Key Highlights:

- **Official Certification** received for the **ISO/IEC 27001:2002** standard for **Information Security Management Systems (ISMS)**
- **Validates Unith Research Lab's, SLU enterprise-grade security, data protection practices, and risk management framework.**
- **Positions the Company to accelerate growth within highly regulated sectors, including government, banking, and enterprise clients.**

Unith Ltd (ASX: UNT | FWB: CM3) (“Unith” or the “Company”), is pleased to announce that it has officially achieved the ISO/IEC 27001:2022 certification, the international gold standard for information security management.

The formal certification follows an extensive, independent third-party audit of the Company's internal systems, data platforms, and operational infrastructure.

The scope of this detailed examination included Unith Research Labs, SLU's compliance with all ISO/IEC 27001:2022 clauses and relevant annex controls as outlined in the statement of applicability. This assessment is wide-ranging and covers all in scope personnel and facilities as outlined in the scope of registration. The scope of the Information Security Management System (“ISMS”) was defined as the following:

“ÜNITH provides AI-driven digital human technology, including self-service and enterprise solutions for onboarding, HR lifecycle automation, and customer engagement. The ISMS covers all information assets, systems, processes, people, and supporting infrastructure involved in the design, development, hosting, support, and delivery of these services in accordance with the statement of applicability.”

Strategic Business Impact

Achieving ISO/IEC 27001:2022 certification is a critical commercial milestone for the Company. It serves as an independent validation that the Company's ISMS protects customers, partners, and corporate data against evolving global cybersecurity threats.

This certification removes friction from the sales cycle and provides a competitive advantage by:

- **Meeting Mandated Tenders:** Satisfying strict cybersecurity procurement prerequisites for federal, state, and local government contracts.
- **Enterprise Readiness:** Accelerating vendor onboarding processes for large-scale financial institutions and global enterprise clients.
- **Operational Resilience:** Systematically lowering the risk of data breaches, operational downtime, and regulatory penalties.

Scott Mison, Unith's Executive Director commented: "Securing our ISO/IEC 27001:2022 certification is a landmark achievement for Unith Research Labs, SLU. This milestone is the culmination of a focused, over 12-month internal investment program to upgrade our security posture. For our shareholders and enterprise clients, this certification provides independent assurance that we manage data to the highest global standards. It opens doors to larger, highly regulated contract opportunities that will drive our next phase of commercial growth."

Continuous Governance

The ISO/IEC 27001:2022 certification requires ongoing compliance, including annual surveillance audits and a full recertification every three years. Unith Research Labs, SLU remains fully committed to maintaining these rigorous standards as part of its broader corporate governance, data privacy, and IT risk mitigation frameworks.

This announcement has been authorised for release by the Board of Directors.

(ENDS)

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Unith Ltd (ASX:UNT) is a technology company that specialises in AI-driven digital human and conversation design solutions. Its focus is the design, development, and deployment of interactive, artificial intelligence (AI)-powered, conversational agents that are realistic, multilingual and scalable. This technology, which can take the form of AI avatars, interacts in a lifelike manner and enhances business clients' customer engagement, education, and entertainment metrics. Unith is now successfully implementing a strategy to monetise its proprietary AI and digital human capabilities.

Unith also operates a growing business-to-consumer (B2C) subscription division, which leverages the value-add created by the company's digital human and conversation design solutions technology. This division, which utilises literally thousands of Unith-created digital humans, generates recurring revenue from clients through subscription models for their services or platforms. Driven by individual business client's requirements, Unith's subscriptions arm can offer a range of services, including access to specific functionalities, tools, or content related to digital humans and AI technology. These subscription services help Unith clients generate a steady income stream and develop long-lasting relationships with their customers.

To learn more, please visit: www.unith.ai/

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