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Arentha Selects TechNomos AI as Intellectual Property Counsel

Deep-tech patent firm to represent Arentha as the company expands its intellectual property portfolio around artificial intelligence infrastructure and persistent cognitive architecture

DENVER, Colo., September 1, 2026 — Arentha today announced that it has engaged TechNomos AI as intellectual property counsel, bringing together Arentha's work in artificial intelligence infrastructure with a legal and technical team experienced in protecting foundational technologies across AI, computational systems and the life sciences.

TechNomos will represent Arentha as the company continues to develop and protect its growing intellectual property portfolio, including technologies underlying ArenthaOS and related architecture.

Arentha has filed multiple U.S. patent applications and is continuing to develop additional intellectual property around persistent AI systems, governed computational architecture and technologies designed to improve how artificial intelligence maintains continuity, uses context and manages computational resources across time.

"We didn't build ArenthaOS to fit neatly inside somebody else's category," said David Owen-Bard, Founder and Chief Architect of Arentha. "We built something new, and we intend to protect it accordingly. Bill and Steven understood very quickly that this wasn't just another software patent exercise. They understood the architecture, the scale of what it could become, and the responsibility that comes with protecting it. That matters to me."

TechNomos AI is led by William Barrett, a veteran patent and technology attorney with more than 25 years of experience developing intellectual property strategy for emerging and established technology companies.

Barrett has served as a partner in the Patents and Innovations practice at Wilson Sonsini Goodrich & Rosati, one of the country's leading law firms serving technology, life sciences and growth companies. His career also includes intellectual property leadership at Illumina and GRAIL, where he helped build and manage sophisticated IP portfolios around emerging biotechnology and computational technologies.

Working alongside Barrett is Steven Gore, Ph.D., TechNomos CTO and Patent Agent. Gore brings an unusual combination of patent experience, scientific research and hands-on artificial intelligence engineering. He earned his doctorate in biology while developing AI models for disease detection using epigenomic data, including models capable of detecting multiple cancers and other diseases from human tissue samples.

That combination of legal, scientific and engineering experience is particularly relevant as Arentha develops technologies that cross conventional boundaries between artificial intelligence software, computational architecture, persistent cognitive systems and industry-specific applications.

Arentha's relationship with TechNomos extends beyond the preparation of individual patent applications. The companies are working together to build a broader intellectual property strategy around Arentha's developing technology portfolio and the potential commercial applications that emerge from it.

"Arentha is building intellectual property with the potential to reach across industries, markets and applications," said Guy Rodgers, CEO of Arentha. "Protecting that work is fundamental to how we build long-term value in this company. We're not thinking about a single product or a single market. We're building a portfolio of technology we believe can become foundational, and having Bill, Steven and TechNomos alongside us gives us the depth of expertise to protect that foundation as Arentha grows."

Arentha is currently preparing ArenthaOS for broader commercial deployment while continuing development across artificial intelligence infrastructure, computational efficiency, governed reasoning and persistent cognitive architecture.

About Arentha

Arentha develops infrastructure for persistent, governed artificial intelligence.

Its flagship platform, ArenthaOS, is designed to preserve continuity across models, sessions and systems while governing how context, reasoning and computational resources are used.

Rather than building another AI model, Arentha is developing an intelligence layer beneath them, allowing AI systems to retain what matters, reduce unnecessary computation and continue working across time.

About TechNomos AI

TechNomos AI is a patent and technology law firm focused on protecting complex and foundational technologies.

The firm works with companies developing advanced technologies across artificial intelligence, computational platforms, life sciences and other deep-tech fields, combining experienced patent counsel with scientific and engineering expertise to develop intellectual property strategies aligned with product development, financing, competitive positioning and long-term enterprise value.

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