

# Sarborg Secures Strategic Funding to Launch SarborgQ Quantum Computing Division

WILMINGTON, De – June 18, 2026 -- Sarborg Limited (“**Sarborg**” or the “**Company**”), today announced that it has successfully closed funding via a subscription agreement from a New York-based private investment fund to launch its Quantum Computing Division, SarborgQ.

The subscription was completed for a consideration per share of \$125,000, implying a fully diluted valuation of approximately \$638.3 million. The proceeds will be utilised to establish and develop SarborgQ, a new wholly-owned subsidiary of Sarborg.

SarborgQ will explore the application of quantum computing to the Company's existing Signature Intelligence platform. The Company believes that quantum computing presents a significant opportunity to further enhance its proprietary Signature Agent architecture by enabling deeper analysis of complex biological systems, improving causal inference and generating richer, more informative signatures. This integration may materially improve the quality and accuracy of its outputs, identifying opportunities that are inaccessible through traditional computational methods and ultimately enable the rational design of entirely new therapeutic and industrial solutions.

Whilst the existing Signature Agent is capable of rapidly identifying and prioritising opportunities across pharmaceuticals, agriculture, bacteria, animal health and other sectors, SarborgQ aims to move beyond identifying relationships and towards understanding and solving increasingly complex biological systems.

The investment follows a period of substantial progress for Sarborg. Over recent months, the Company has continued to execute against its business model through the filing of two cystic fibrosis solid-form assets, the continued expansion of its proprietary signature databases, the generation of new intellectual property opportunities and the extension of its platform into additional verticals including agriculture, bacteria, animal health and other emerging applications. Sarborg believes these achievements further validate its core thesis that signatures can function as a universal data language capable of identifying, interpret and generate high-value opportunities across multiple industries and provide a strong foundation for the development of SarborgQ.

“We are delighted to have secured this additional investment from such a well-regarded New York-based investment group,” said Mark Taylor, Director of Sarborg. “The funding enables us to establish SarborgQ and begin exploring what we believe could be a transformational opportunity for the Company. We have spent the last several years building a highly differentiated Signature Intelligence platform and believe quantum computing represents the natural next step in further enhancing our capabilities and expanding our long-term opportunity.”

## About Sarborg Limited

Sarborg is an agentic AI signature intelligence business, built on the principle that signatures can function as a universal data language to identify, interpret, and generate high-value opportunities across multiple sectors. By analysing, matching, and learning from biological, chemical, and industrial signatures, Sarborg’s agents create a continuously evolving network of intelligence-driven insights.

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