

Sarborg Expands Signature Intelligence Platform into Quantum-Assisted Coformer Selection

WILMINGTON, De – June 26, 2026 -- Sarborg Limited (“**Sarborg**” or the “**Company**”), today announced the expansion of its Signature Intelligence platform into quantum-assisted coformer selection, utilizing its proprietary datasets, agentic architecture and emerging quantum computing capabilities to accelerate solid-form development across its owned intellectual property portfolio and future client engagements.

Solid-form technologies, including co-crystals and other coformer-enabled formulations, are increasingly utilised across the pharmaceutical industry to improve the performance of active ingredients through enhanced solubility, stability, bioavailability and manufacturability. However, the identification and selection of suitable cofomers remains a complex and resource-intensive process that typically relies upon a combination of scientific expertise, empirical testing and extensive laboratory experimentation.

Over recent months, the Company has curated a proprietary database comprising more than 850 cofomers, creating a structured foundation for the deployment of its Signature Intelligence architecture within solid-form development. The Company is now actively developing quantum computing and agentic solutions designed to assist with coformer selection across both its existing intellectual property portfolio and future target assets.

The objective is to enable the rapid identification and prioritisation of cofomers capable of generating differentiated and commercially valuable solid-form opportunities. By combining large-scale signature analysis with quantum-assisted modelling and simulation, Sarborg believes it may be possible to substantially reduce reliance on traditional trial-and-error approaches, minimise human bias in the selection process and improve decision-making prior to laboratory validation.

The Company further believes that advances in quantum computing may ultimately allow the virtual simulation of coformer interactions at a scale and level of complexity that is difficult to achieve through conventional computational approaches. This has the potential to accelerate development timelines, improve resource allocation and increase the probability of identifying successful solid-form opportunities.

Sarborg intends to initially deploy these capabilities across its own portfolio of owned intellectual property assets, with the objective of generating new co-crystal, salt and other solid-form opportunities capable of enhancing existing products and creating new patentable assets. The Company also believes that similar capabilities may provide significant value to external partners seeking to optimise formulation development programmes and expand intellectual property protection around existing compounds.

“We view coformer selection as a highly attractive application for our Signature Intelligence platform and emerging quantum computing initiatives,” said Mark Taylor, Director of Sarborg. “The combination of proprietary datasets, agentic reasoning and quantum-assisted simulation has the potential to fundamentally improve how solid-form opportunities are identified and evaluated. We believe this represents a compelling opportunity both within our

own intellectual property portfolio and for future commercial engagements with third parties.”

The initiative forms part of SarborgQ, the Company's newly established quantum computing division, which was recently launched to explore the application of quantum computing across the Company's broader Signature Intelligence platform. Sarborg believes quantum computing may enable deeper analysis of complex scientific datasets and support the development of next-generation tools for opportunity identification, asset development and intellectual property generation.

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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