

Syensqo's Heanor site in the UK achieves ISCC-PLUS accreditation

Mass-balance certified ReGen composite materials now available worldwide

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[Syensqo](#), a global leader in advanced materials and chemical solutions, proudly announces that its Heanor site¹ in the United Kingdom has achieved third-party accreditation for the production of its [ReGen](#) portfolio of composite materials.

This certification is granted under the strict mass balance chain of custody outlined by the International Sustainability & Carbon Certification (ISCC-PLUS) standard.

This latest achievement adds on nine other sites that have been certified since 2023 across the group, demonstrating Syensqo's ongoing commitment to integrating sustainable practices throughout its operations. The mass balance method allows for the certification of renewable quantities and their allocation to specific products, enabling the gradual replacement of fossil materials in the supply chain.

With the launch of the [ReGen portfolio roadmap](#) in March 2025, Syensqo is strategically positioned to offer the market a range of composite materials made from renewable, recycled or mass balanced raw materials. This initiative aims to reduce the use of virgin fossil-based feedstocks in its formulations and lower the carbon footprint of final products, all while maintaining the same performance standards.

"This achievement reflects our unwavering commitment to advance circularity in our portfolio" said Gabriel Molina, Composite Materials Sustainable Development Director at Syensqo. "ReGen products provide high-quality drop-in replacements for all-fossil counterparts, meeting our customers' need for advanced circular composites without requiring modifications to existing manufacturing processes."

¹ ISCC-PLUS-Cert-GB188-12830001



Syensqo's Heanor, UK site receives ISCC-PLUS accreditation (Image: ISCC)

About Syensqo

Syensqo is a science company developing groundbreaking solutions that enhance the way we live, work, travel and play. Inspired by the scientific councils which Ernest Solvay initiated in 1911, we bring great minds together to push the limits of science and innovation for the benefit of our customers, with a diverse, global team of more than 13,000 associates in 30 countries.

Our solutions contribute to safer, cleaner, and more sustainable products found in homes, food and consumer goods, planes, cars, batteries, smart devices and healthcare applications. Our innovation power enables us to deliver on the ambition of a circular economy and explore breakthrough technologies that advance humanity.

Learn more at www.syensqo.com.

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