

Siemens Joins the Global Impact Coalition

Providing technology expertise across chemical value chain sustainability projects

01 April 2026 – The Global Impact Coalition (GIC), a CEO-led platform enabling the chemical industry and its value chain to transition to a circular and net-zero chemicals future, announces that the technology company Siemens has joined the coalition as a member. Siemens' addition greatly strengthens GIC's growing network of global industry leaders committed to delivering tangible emissions reduction and circularity solutions through collaborative, cross-sector action.

As a global leader in industrial AI, automation, and digital twin-technologies, Siemens brings specialised capabilities to support GIC's mission of turning sustainability ambition into commercially scalable solutions. Through its expertise, Siemens will help optimise operations, reduce emissions and enable real-time operations monitoring.

Charlie Tan, CEO of the Global Impact Coalition, said:

"Siemens joining the Global Impact Coalition is a strong endorsement of our role as a trusted execution platform for industry-wide transformation. GIC exists to move beyond ambition and into delivery — aligning leaders across technology, materials and energy to co-create solutions that are scalable, bankable and measurable. This partnership strengthens our ability to turn collaboration into real-world circular and emissions-reduction outcomes."

Through this collaboration, Siemens aims to contribute its expertise to industry-wide initiatives, including their participation in the continuation of GIC's Automotive Plastics Circularity project, which focuses on enabling higher-value material recovery and reducing lifecycle emissions.

Axel Lorenz, CEO of Process Automation at Siemens Digital Industries, said:

"Joining the Global Impact Coalition underscores our commitment to transformational impact in sustainability. By collaborating with companies throughout the chemical industry's value chain, we amplify our ability to decarbonize industrial processes and deliver traceable, low-emission solutions at scale.

"Industrial AI and digitalization are critical tools in our sustainability toolkit. Through GIC, we'll accelerate innovation that turns pilot initiatives into replicable, global industrial solutions that meet stringent environmental standards."

The coalition continues to expand its membership and project portfolio to address critical emissions and circularity challenges across the chemical value chain and its upstream and downstream industries.

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About Global Impact Coalition:

The Global Impact Coalition (GIC) is a CEO-led platform driving the chemical value chain toward a circular, net-zero future. Incubated at the World Economic Forum, GIC turns sustainability challenges into commercial solutions through cross-industry collaboration. By co-developing and scaling new technologies and business models, GIC members tackle sustainability challenges no company can solve alone. GIC is guided by global leaders including BASF, SABIC, Clariant, Covestro, LG Chem, LyondellBasell, Mitsubishi Chemical Group, Moeve, Syensqo, and SUEZ. For more information, visit GlobalImpactCoalition.com or LinkedIn [@GlobalImpactCoalition](https://www.linkedin.com/company/globalimpactcoalition)

About Siemens AG

Siemens AG (Berlin and Munich) is a leading technology company focused on industry, infrastructure, mobility, and healthcare. The company's purpose is to create technology to transform the everyday, for everyone. By combining the real and the digital worlds, Siemens empowers customers to accelerate their digital and sustainability transformations, making factories more efficient, cities more livable, and transportation more sustainable. A leader in industrial AI, Siemens leverages its deep domain know-how to apply AI – including generative AI – to real-world applications, making AI accessible and impactful for customers across diverse industries. Siemens also owns a majority stake in the publicly listed company Siemens Healthineers, a leading global medical technology provider pioneering breakthroughs in healthcare. For everyone. Everywhere. Sustainably.

In fiscal 2025, which ended on September 30, 2025, the Siemens Group generated revenue of €78.9 billion and net income of €10.4 billion. As of September 30, 2025, the company employed around 318,000 people worldwide on the basis of continuing operations. Further information is available on the Internet at www.siemens.com.