



## Makersite mentioned in 2023 Gartner® Leverage Technology Ecosystems to Improve Sustainability Capabilities Report

**Stuttgart, Germany, 27/03/2023** – Makersite, a leading provider of AI-powered Product Lifecycle Intelligence, announced today that it has been included as an example in AI segment in Gartner W Leverage Technology Ecosystems to Improve Sustainability Capabilities report, published in 2023.

Gartner delivers actionable, objective insight to executives and their teams. Its expert guidance and tools enable faster, smarter decisions and stronger performance on an organization's mission-critical priorities. The report helps organizations leverage technology ecosystems to improve their sustainability capabilities.

Makersite's cloud-based software enables businesses to build interactive digital twins of their supply chain. The comprehensive solution integrates cost, carbon, compliance, and supply chain risk data into a single platform, providing a central repository for all information, and making it easy for teams to access and collaborate on data that helps drive sustainability and innovation.

"We believe that the future of sustainability requires an ecosystem play, where all relevant information is gathered in one place for better decision-making." said Neil D'Souza, founder of Makersite.

"In our opinion, this Gartner report proves that we need an ecosystem play to improve sustainability capabilities," said D'Souza. "Product decisions require all the relevant information in one place, and Makersite is uniquely positioned to provide that. Our platform connects external databases and uses artificial intelligence to serve the information back into the systems that need it."

<sup>1</sup> Gartner, "Leverage Technology Ecosystems to Improve Sustainability Capabilities", Sudip Pattanayak, Lillian Oyen-Ustad, Marc Halpern, 23 March 2023.

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### About Makersite

Makersite's Product Lifecycle Intelligence platform integrates cost, carbon, compliance, and supply chain risk data into a single platform, enabling product engineering, procurement, and expert teams to conduct in-depth analyses across sustainability, cost, risk, and regulatory compliance factors simultaneously. As a result, several teams can collaborate effectively, significantly reducing decision-making and analysis time from months to minutes.

Founded in 2018 by CEO Neil D'Souza, the Stuttgart-based company has a team of over 50 employees, comprised of data scientists and sustainability, cost, and compliance experts across Europe and North America. As well as a growing customer base that includes major corporations such as Microsoft, Schaeffler, Cummins, and Vestas. To learn more about how Makersite is bringing product and supply chain data together, visit [makersite.io](https://makersite.io)