

Who is boson energy?

Boson Energy is an Energy company. View contacts for Boson Energy to access new leads and connect with decision-makers. BOSON ENERGY is rolling out the next generation of sustainable waste-to-energy solutions that turn a wide range of mixed and hazardous wastes and biomass into energy for direct local use.

Does boson energy have a global presence?

Starting in Sweden, Poland, and Germany, then continuing throughout Europe, Boson Energy is aiming for a global presence. The Memorandum of Understanding was signed during the ACHEMA Fair in Frankfurt by Axel Lorenz, CEO for Process Automation, and in advance by Stephan May, CEO for Electrification and Automation at Siemens.

Why did boson energy collaborate with Siemens?

"The collaboration with Boson Energy represents a significant step forward in our commitment to advancing technologies toward CO2 reduction," said Stephan May, CEO of Electrification and Automation at Siemens Smart Infrastructure.

Will boson energy join Siemens to support global decarbonization?

"We are excited to join forces with Siemens in our ambition to make a difference in society and support global decarbonization with our Waste-to-X solution," said Jan Grimbrandt, CEO of Boson Energy.

Will boson energy produce 1 million tons of circular hydrogen a year?

Boson Energy is targeting more than 300 plants in order to produce 1 million tons of circular hydrogen from waste by 2030 - avoiding up to 30 million tons of CO2 emissions per year. Starting in Sweden, Poland, and Germany, then continuing throughout Europe, Boson Energy is aiming for a global presence.

Does boson energy have a 'non-recyclable' waste?

Boson Energy wins Hydrogen Production Category at Tech Tour Sustainability 2022 Finals in Essen, Germany. From a field of 800 applying startups, some 400 selected... That means recycling more than 10 million tons of 'non-recyclable' waste - and enough Hydrogen to keep 100,000 zero-emission buses or trucks on the road. Join our journey.

Boson Energy is a pioneer in the waste-to-energy space that has set ambitious targets to establish over 300 plants by 2030, with a production capacity of one million tons of hydrogen. This ambition has the potential to significantly reduce CO2 emissions and create a more sustainable energy ecosystem.

Boson Energy aims for more than 300 plants in order to produce 1 million tons of circular hydrogen from waste by 2030, avoiding up to 30 million tons of CO2 emissions per year. The company is looking for a global presence, starting from Sweden, Poland, and Germany and continuing throughout Europe.



Energy equipment and solutions developer Boson Energy has signed a memorandum of understanding (MoU) with Siemens AG to collaborate on technology that converts non-recyclable waste into clean energy, enabling hydrogen-powered EV charging without compromising grid stability.. Together, Siemens and Boson, based in Germany and ...

Boson Energy is a next-generation technology company that radically improves profitability in recycling and expands the notion of "recyclable" to include almost all, otherwise non-recyclable, household and commercial waste that we produce globally.

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Boson Energy and Siemens have signed a MoU to facilitate collaboration on technology that converts non-recyclable waste into clean energy. The collaboration aims to advance sustainable, local energy security, enabling hydrogen-powered electric vehicle charging infrastructure without compromising grid stability or impacting consumer prices.

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