



Boson energy sa Germany

Who is boson energy?

Next generation solutions based on 40 years in Hydrogen and waste. Having successfully co-founded, built and sold a first industrial cleantech start-up to Siemens AG, and then a second one to Nalco; Jan Grimbrandt founded Boson Energy in 2008, together with long-time business partner Professor Włodzimierz Blasiak.

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.

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.

Why did boson energy partner with Siemens?

This partnership is a true milestone for Boson Energy, in that it unlocks the combined capabilities of the Siemens verticals Process Automation and Electrification & Automation, and Siemens #SmartInfrastructure to support our standardization and rapid scaling.

Can boson change the value of waste?

Boson and our global partners are starting this radical shift, city-by-city, to change the role and value of waste globally. Forever. Siemens and Boson Energy enter agreement to accelerate the green energy transition through waste-to-hydrogen (to-X) technology.

What can Siemens do for boson energy?

As a technology partner, Siemens will assist Boson Energy in building a blueprint to create a scalable and repeatable solution, by applying the latest technology within digital services and software for optimization, standardization, and simulation during both the manufacturing and operational phases.

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 ...

Boson Energy is targeting more than 300 plants in order to produce 1 million tons of circular hydrogen from



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waste by 2030 - avoiding up to 30 million tons of CO₂ emissions per ...

Boson Energy and Siemens AG have signed a Memorandum of Understanding (MoU) to facilitate collaboration on technology that converts non-recyclable waste into clean energy. The collaboration aims to advance ...

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