



Magnon green energy

Spanish biomass power producer Magnon Green Energy has disclosed its financial performance for the first nine months of 2023, reporting a year-on-year drop in net profit and earnings

The Spanish renewable energy company is advancing an ambitious strategy to scale industrial clean heat, supported by long-term contracts, the annual management of over 800,000

Guillermo Negro has been appointed the new CEO of Magnon Green Energy, the renewable energy subsidiary of the Ence Group and of which the

Magnon Green Energy, the Ence Group's energy subsidiary, is promoting a pioneering project for the capture and recovery of biogenic CO₂ at its biomass-based renewable electricity

Magnon Green Energy, a subsidiary of the Ence Group, has announced a project to convert its Mérida plant into a reference centre for the production of renewable fuels. The company

Spanish biomass power producer Magnon Green Energy closed the first nine months of 2023 with an attributable net profit of EUR 0.9 million (USD

600 people from more than 70 companies have participated in the works, which have strengthened the operational performance and safety of the

Magnon Green Energy, the Ence Group's energy subsidiary, is promoting a pioneering project for the capture and recovery of biogenic carbon dioxide (CO₂) at its biomass-based

Magnon Green Energy Huelva Solar PV Park is a ground-mounted solar project. The project is expected to generate 17,500MWh electricity and supply enough clean energy to power 4,750 households.

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Magnon Green Energy, a leader in renewable energy production with agroforestry biomass in Spain, has consolidated its benchmark position with an increase in the production rate of

In Spain, Magnon Green Energy, a subsidiary of the Ence Group, is planning a renewable fuels facility in



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Huelva that will integrate biogenic CO2 capture, an electrolysis plant for

Ence Energía y Celulosa, the renewable energy subsidiary of Ence - Energía y Celulosa, is from today Magnon Green Energy. A new name and a new visual

Magnon Green Energy, the energy subsidiary of the Ence Group, is spearheading a pioneering project in Puertollano (Ciudad Real) to capture and valorise biogenic CO2, with the aim of

Magnon Green Energy: Technology Reviving an Industry: Pulp Mill Reborn as World's Largest Biomass Power Generation Plant | Technology is the headline of the news that the author of

Spanish renewables outfit Magnon Green Energy, formerly known as Ence Energía, has obtained the necessary permits to soon start building a 10-MW solar PV farm in Huelva, southern Spain.

Magnon Green Energy, a leader in renewable energy production with agroforestry biomass in Spain, has consolidated its benchmark position with an increase in the production rate of its facilities.

Magnon Green Energy, Ence's renewable energy subsidiary, has generated more than 82 GWh of renewable energy from biomass at its Mérida plant in Extremadura between January and November

Duro Felguera Servicios has signed three contracts to provide Operation and Maintenance services with Magnon Green Energy, the renewable



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