



United Arab Emirates gidara energy

Who is Gidara energy?

Founded in 2019, GIDARA Energy focuses on green technologies, acting as a bridge between combined waste and biobased feedstocks and the sustainable fuels and circular chemicals market; creating an integrated, green, and sustainable business.

How has Gidara technology changed over the years?

Over the years, the technology has been significantly improved to achieve better results and handle a broad range of waste and bio-feedstocks. GIDARA Energy's objective is to meet the demand for cleaner fuels, reduce global emissions, reduce waste and create a more circular economy.

How much money does Gidara energy make?

The current revenue for GIDARA Energy is 000000. Who are GIDARA Energy's investors? Ara Partners and G.I. Dynamics have invested in GIDARA Energy. Discover how our experts ensure you're getting the most accurate financial data in the industry.

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For Gidara Energy, which is a joint venture between GI Dynamics of the Netherlands and ARA Partners of the US, this will be its second renewable fuels facility, after the announcement last year of Advanced Methanol Amsterdam. The two plants will be identical and will use Gidara's patented high-temperature winkler technology.

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GIDARA Energy is focused on converting waste feedstocks into sustainable fuels and circular chemicals using our patented technologies. Our High-Temperature Winkler (HTW ®) technology generates syngas, a versatile mixture capable of producing sustainable fuels like methanol, hydrogen, methane and bio- or circular chemicals. This syngas can also ...

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GIDARA Energy's objective is to meet the demand for cleaner fuels, reduce global carbon emissions, reduce waste, and create a more circular economy. The patented HTW(R) 2.0 technology is the leading gasification process, with decades of waste gasification experience at a commercial scale.

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Norbert joined GIDARA Energy in 2022 and was appointed CEO in 2023. Prior to that he spent more than 25 years in the energy industry. 19 of those years were in BP where he enjoyed an international career holding senior positions working across the Petrochemicals, Downstream and Upstream businesses.

Explore Gidara Energy's innovative approach to sustainable fuels and chemicals through advanced gasification technology. Discover how they transform waste into energy, pioneering solutions in sustainable resource utilization.

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GIDARA Energy offers a sustainable solution to combat the significant carbon footprint of production and use of transportation fuels. Through our advanced gasification technology, we enable the conversion of waste into high-quality syngas, paving the way to produce renewable fuels like methanol, renewable diesel, and gasoline.

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