

What does Das Energy specialize in?

Das Energy specializes in marketing, mechanical and electrical engineering, turn-key installation, supervision, and servicing of new and second hand power plants and procurement and installation of all related auxiliary mechanical and electrical equipments.

Where are Das energy photovoltaic modules made?

Since 2016, the high-quality DAS Energy photovoltaic modules have been manufactured at the site in Wiener Neustadt, Lower Austria and are distributed worldwide. In the process, the technology is constantly being further developed in the research and development center. The production capacity is currently 55 megawatts per year.

How many megawatts a year does Das energy produce?

In the process, the technology is constantly being further developed in the research and development center. The production capacity is currently 55 megawatts per year. DAS Energy founder and CEO Christian Dries has a background in the aviation industry, having founded Diamond Aircraft and running the enterprise successfully for many years.

Where are Das energy system engines being overhauled?

Das Energy System has started the overhaul of 2 engines in Farafra, Egypt. Das Energy System has started the overhaul of 2 engines in Farafra, Egypt. Below are the some photos from our ongoing installation work in Myanmar.

Our pioneering work in photovoltaic technology started in 2010. Christian Dries, founder and CEO of DAS Energy Ltd., and his team developed the world's first photovoltaic modules embedded in glass fiber reinforced composite material. The technology used was inspired by aviation.

Our flexible solar modules are particularly suitable for roofs with limited load-bearing capacity, as well as for foil and bitumen roofs. The DAS Kraftwerk team specializes in designing and installing photovoltaic systems for commercial rooftops.

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Discover how DAS Energy Technology is revolutionizing the solar industry with high-quality, lightweight, and versatile PV modules designed for various applications. Join us in leading the transition to sustainable energy solutions and experience the future of solar technology today!

Web: <https://www.gennergyps.co.za>