

Company Description: With a name that means "home of power brands," Tognum makes a mighty family of engines, generators, fuel cells, and fuel injection systems (to improve diesel engine efficiency) under its MTU and L"Orange brands. Its engines are used in ships, trains, tanks, industrial equipment, and offshore oil platforms. Its Onsite Energy & Components unit ...

Rolls-Royce Power Systems is headquartered in Friedrichshafen in southern Germany and employs more than 10,500 people. The product portfolio includes mtu-brand high-speed engines and propulsion systems for ships, heavy land, rail and defence vehicles and for the oil and gas industry.

Rolls-Royce are recruiting graduates from a diverse range of backgrounds and cultures to help drive global programmes. ... And that harnessing that diversity means developing inclusive systems and processes and creating an environment in which our people can thrive. ... Rolls-Royce develops and delivers complex power and propulsion solutions ...

POWER SYSTEMS OVERVIEW Rolls-Royce is a leading supplier of emergency power in safety-critical installations and integrated propulsion systems for ships ... power generation, marine, governmental and industrial. Our divisional headquarters is in Friedrichshafen, Germany and we have eight production locations around the globe. Underlying ~40,000 ...

OverviewHistoryOperating brandsMTU Onsite EnergyMarine enginesSee alsoExternal linksRolls-Royce Power Systems AG (formerly Tognum AG) is a German company owned by Rolls-Royce Holdings with holdings in engine manufacturing brands and facilities. The company previously traded, from 2006 to 2014, as Tognum AG. Prior to 2006, the core company - MTU Friedrichshafen GmbH - was a constituent of DaimlerChrysler Powersystems Off-Highway.

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Unsere drei- bis sechsmonatigen Praktika bieten wir in unterschiedlichen Unternehmensbereichen an. Neben neuen Kompetenzen und Fähigkeiten, die Sie erwerben, haben Sie Kontakt zu einer Vielzahl von Rolls-Royce Fachleuten in unserem Netzwerk, die versuchen, im gemeinsamen Dialog Ihre Karriere voranzubringen.

About Rolls-Royce Power Systems; Meet Our Ambassadors; Global Locations; Digital Solutions; Sustainability; Innovation & Technology; News & Media. Back to ; News & Media Media Center; Events; ... Sales and Service Germany. Maybachplatz 1 88045 Friedrichshafen Deutschland. E-mail: info@ps.rolls-royce . Phone: +49 7541 90 0 +49 7541 90 77777 ...

Hoeller Electrolyzer, based in Wismar, Germany, is an early-stage technology company that is developing highly efficient polymer electrolyte membrane (PEM) stacks, under the brand name Prometheus, for the cost-effective production of hydrogen. ... Rolls-Royce Power Systems is headquartered in Friedrichshafen in southern Germany and employs ...

The Kinetic PowerPacks ensure reliable and environmentally friendly uninterruptible electrical power and power conditioning. Without the need for batteries, the system offers the highest power density in the industry with high efficiency, low total cost of ownership, small footprint, scalability and a compact design.

Rolls-Royce's Power Systems division has been awarded the special Global Transition High Potential prize as part of the Handelsblatt Global Transition Awards with which ...

Our Bergen Engines India is the Centre of Excellence for design and development of Bergen Medium Speed (MS) engine-based Power Plant Systems. It is also the Asian hub of our Power System's MS engine business with necessary sales support, project management and services capability, managing technical support of over 1.2 GW of Bergen Engines installed base in ...

Security policy turnaround brings increased demand for engines. Rolls-Royce proactively investing to ensure on-time delivery for German and allied forces. New assembly ...

Rolls-Royce is one of the most enduring and iconic brands and has been at the forefront of innovation for over a century. Designing, building and servicing systems that provide critical power to customers, where safety and reliability are paramount.

Mit der Gründung des Unternehmens Rolls-Royce Deutschland im Jahr 1990 wurde der Grundstein für eine beispiellose Erfolgsgeschichte in der deutschen Luftfahrtindustrie gelegt. Unsere Antriebssysteme setzen immer wieder neue Standards und definieren, was möglich ist.

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Dr. Jörg Stratmann. Dr. Jörg Stratmann ist seit Mitte November 2022 Präsident des Geschäftsbereichs Power Systems von Rolls-Royce, Vorstandsvorsitzender der Rolls-Royce Power Systems AG, Geschäftsführer der Rolls-Royce Solutions GmbH, und gehört dem Führungsteam des Rolls-Royce-Konzerns an. Bei der Transformation vom Motorenhersteller ...

In order to contribute to the security of Germany and allied nations, ... Rolls-Royce Power Systems is headquartered in Friedrichshafen in southern Germany and employs around 9,000 people. The product portfolio includes mtu-brand high-speed engines and propulsion systems for ships, ...

Rolls-Royce pioneers the power that matters to connect, power and protect society. We have pledged to achieve net zero greenhouse gas emissions in our operations by 2030 (excluding product testing) and joined the UN Race to Zero campaign in 2020, affirming our ambition to play a fundamental role in enabling the sectors in which we operate achieve net ...

At our Rolls-Royce Power Systems manufacturing plants in Aiken County, South Carolina and Friedrichshafen, Germany we've installed sustainable microgrid solutions on-site that are practical demonstrators for customers considering a microgrid. Whatever the customer's specific needs, our Microgrid Validation Centres - can provide a realistic ...

Rolls-Royce Power Systems, headquartered in Friedrichshafen, is a world leader for large engines, propulsion systems and distributed energy systems. Read more about Rolls-Royce Power Systems Additionally we have a regional office in Berlin and sites in Augsburg, Ruhstorf, &berlingen, Magdeburg, Duisburg as well as in Stuttgart, Hamburg and ...

The Power Systems Business Unit of Rolls-Royce is focused on creating sustainable, climate neutral solutions for drive, propulsion and power generation. We are making a significant contribution to the energy transition with environmentally-friendly technologies from our mtu product and solution brand. As leaders in standby power for safety-critical plants and in ...

Rolls-Royce Power Systems AG. Maybachplatz 1 88045 Friedrichshafen Deutschland Tel: +49 (0)7541 9091 web: . Joint Ventures. N3 Engine Overhaul Services GmbH & Co. KG. Gerhard-H<je-Straße 1 99310 Arnstadt, Germany web: . Wie kommt man zu Rolls-Royce Deutschland? File name. Format. File size. Download ...

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