



Pressemitteilung

Press release · Communiqué de presse

Vechta, May 2026

New WELTEC BIOPOWER website

A modern website for international audiences

Quick access to technologies, projects and news

The new website showcases WELTEC BIOPOWER's 25 years of experience as one of the world's leading manufacturers of biogas and biomethane plants. In order to increase visibility of its service portfolio and improve access to information, the company has completely overhauled its website. The new website, www.weltec-biopower.com, is a modern, clearly structured, international platform offering users quick, intuitive access to information on technologies, projects, and current developments.

Clear structure and modern user guidance

The focus of the relaunch was on developing a clear and user-friendly website. The completely redesigned, contemporary layout ensures an improved user experience, whilst clear and intuitive navigation guarantees short click paths. Content has been systematically structured according to different target groups, including energy suppliers, agriculture, industry and investors, so relevant information can be found quickly. Furthermore, the website is fully responsive, offering an optimised display on all devices, from desktops and tablets to smartphones.

Focus on expertise and technologies

One of the key features of the new website is the structured presentation of the company's areas of expertise. The portfolio is organised along the process chain, covering everything from planning and plant construction to after-sales services. Particular emphasis is placed on WELTEC's proven technologies, especially its stainless-steel biogas plants. The website also provides insights into biomethane production and the generation of electricity and heat. A special feature is the 360° virtual tour of a biogas plant, which provides users with a realistic impression of its layout, technology and dimensions.

International references and continuous updates

The platform showcases a selection of international reference projects and completed plants, demonstrating WELTEC BIOPOWER's extensive experience and global presence. This section is continuously expanded and updated. At the same time, the relaunched website serves as a central communication platform for news and project updates.

Stronger positioning as an employer

As part of the relaunch, the employer branding aspect has been significantly expanded. WELTEC BIOPOWER is therefore strengthening its position as an attractive potential employer, offering prospective candidates a comprehensive insight into career opportunities and company culture. The new website sets the course for future-oriented, digital communication: it is clearly structured, internationally focused, and consistently tailored to the needs of its target groups.

You can find a Screencast of the new Website at

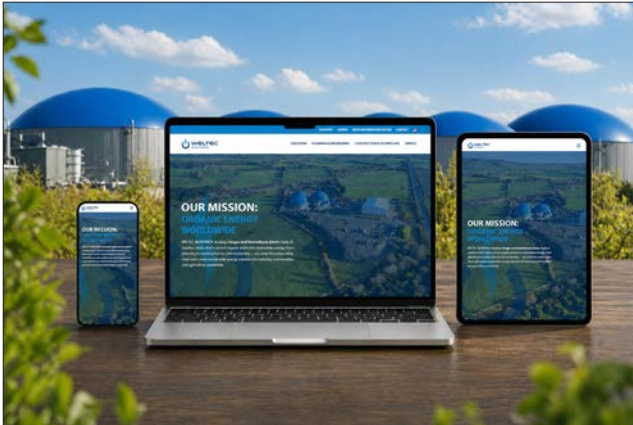
<https://youtu.be/nm5u6p9uhHo>



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Organic energy worldwide



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Company Portrait

The WELTEC Group, based in Vechta, was founded in 2001. As a leading global supplier of biogas and biomethane plants, the German manufacturer provides comprehensive support for projects – from planning and construction to commissioning and individual service concepts.

Complete in-house development and the use of proven stainless steel technologies ensure goal-oriented planning, short installation times and the highest quality standards. WELTEC BIOPOWER has already implemented more than 400 energy plants in 27 countries worldwide – including Europe, the USA, South America, Asia and Australia.

Using a circular economy approach, unused organic raw materials are converted into sustainable energy. The customer structure has changed significantly since the company was founded. Initially, the focus was on constructing agricultural biogas plants that mainly processed manure and renewable raw materials such as maize. Currently, there is growing demand for industrial plants that utilise organic slaughterhouse and biowaste, residues from breweries and food production, and even sewage sludge.

The increasing focus on industrial, waste-based plants requires more complex technical processes: pathogens in the substrate must be sanitised, plastics removed via depackaging, and water recovered from the digestate through treatment. In its role as a full-service provider, WELTEC combines technological expertise with individual adaptation to the respective substrate input, thus positioning itself as a specialist for tailor-made biogas plant solutions.

In order to make the plant configuration process efficient and future-proof, the manufacturer is consistently driving forward the digitalisation and automation of its internal processes. This enables the company to accelerate the planning and implementation of tailor-made plant solutions while strengthening its competitiveness on the international market. With this strategic orientation, WELTEC is laying the foundation for continuing to realise innovative, sustainable and economical energy concepts for customers worldwide in the future.

If you publish the press release please forward a copy to us:

Lena Harms
Marketing
WELTEC BIOPOWER GmbH
Phone: +49 4441 99978-220
Email: presse@weltec-biopower.de

Social Media:

You can also find us on the following social media platforms:



www.linkedin.com/company/weltec-biopower-gmbh/



www.youtube.com/user/WELTECBIOPOWER