



Pressemitteilung

Press release · Communiqué de presse

Vechta, April 2018

WELTEC BIOPOWER Expands Plant Lineup in Northern Ireland

German Foreign Trade Award 2018: Biogas Manufacturer on Second Place

German biogas specialist WELTEC BIOPOWER is currently building three anaerobic digestion plants in Northern Ireland. All three 500-kW plants will shortly be completed and will go live in summer 2018. Two of them are being set up in County Antrim in north-east Northern Ireland. Another plant is being built in Benburb in County Tyrone. Thus, WELTEC will soon account for nine of a total of about 40 biogas plants in Northern Ireland. In recognition of this strong overseas commitment, WELTEC BIOPOWER recently qualified for the second place in the ranking of the German Foreign Trade Award.

At first glance, the three new 500-kW plants look similar. Henceforth, all biogas plants will largely be charged with slurry and pig, cattle and poultry manure as well as a small amount of renewable raw materials. Nevertheless, the WELTEC engineers have developed an individual concept for each plant, as the substrate composition and retention times vary. For example, the plant in County Antrim will only have one 2,625-m³ stainless-steel digester. The second plant, which is located nearby, provides for two digesters with a capacity of 2,625 m³ each. The plant in Benburb will use a slightly larger stainless-steel digester in order to extract as much energy as possible from the substrates.

The strong market position of WELTEC in the United Kingdom has a solid basis. From the outset, the company from Lower Saxony has played a key role in the field of AD plant construction. Thanks to the individual approach, the flexible substrate use and especially the short construction time, the overseas demand for technology „made by WELTEC“ has been high for many years. „Apart from the excellent performance, our plants impress operators with their outstanding return on investment“, says Kevin Monson, Sales Manager UK, commenting on the reasons for WELTEC’s success.

It is no surprise, then, that WELTEC BIOPOWER qualified for the second place in the ranking of the German Foreign Trade Award in the small and medium-sized segment. On 19 April 2018, the award was conferred for the 10th time. The ceremony was conducted at the end of the German Foreign Trade Day by Dr. Carsten Sieling, mayor of Bremen, and Harald Emigholz, Chairman of the Bremen Chamber of Commerce.

Specifying the reasons for the bestowal of the award, the jury pointed out that WELTEC BIOPOWER started engaging in foreign trade as early as a year after its foundation in 2001. Today, more than 300 WELTEC plants exist in 25 countries on five continents. At present, additional energy plants are being built in Uruguay, France, Croatia and Greece. The export of German regenerative energy know-how has greatly contributed to WELTEC’s sales and earnings performance. True to its convictions, WELTEC has retained the main elements of its value chain in the region and in Germany. In this way, the company provides its customers around the globe in various industries with a consistent quality level.

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Organic energy worldwide

Pictures/Captions



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Company Portrait

WELTEC BIOPOWER GmbH is one of the world's leading enterprises in the field of stainless-steel biogas plant construction. The company has planned, developed and built anaerobic digestion plants since 2001. Today, the medium-sized company has about 80 employees at the headquarters in Vechta, Germany, and has established more than 300 energy plants in 25 countries worldwide. The global distribution and service network spans six continents. The range of customers includes businesses from the agriculture, food, waste and wastewater industries.

The strength of **WELTEC BIOPOWER** lies in custom-tailored design and technically mature solutions for projects up to 10 megawatt capacity. In this context, the high proportion of internally developed components is a key success factor. The company also owes its leading edge to the use of stainless steel. This enables the input of a diverse range of feedstocks, a fast and economic assembly and a consistently high quality standard – regardless of the location.

After a biogas plant goes live, **WELTEC BIOPOWER** offers additional support through its experienced mechanical and biological service team. 24/7 availability and an in-house lab contribute significantly to the efficiency of the plant.

Nordmethan, a subsidiary company of **WELTEC BIOPOWER**, addresses another business area: The operation of biomethane plants and the provision of heat through energy contracting. In this way, the **WELTEC** Group covers the entire value chain of energy generation with biogas and biomethane – from the plant construction to the plant operation.

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