



Grimm & Wulff

ANLAGEN- UND SYSTEMBAU GMBH



WATER
OUR MOST
IMPORTANT
RESOURCE



Management and partners

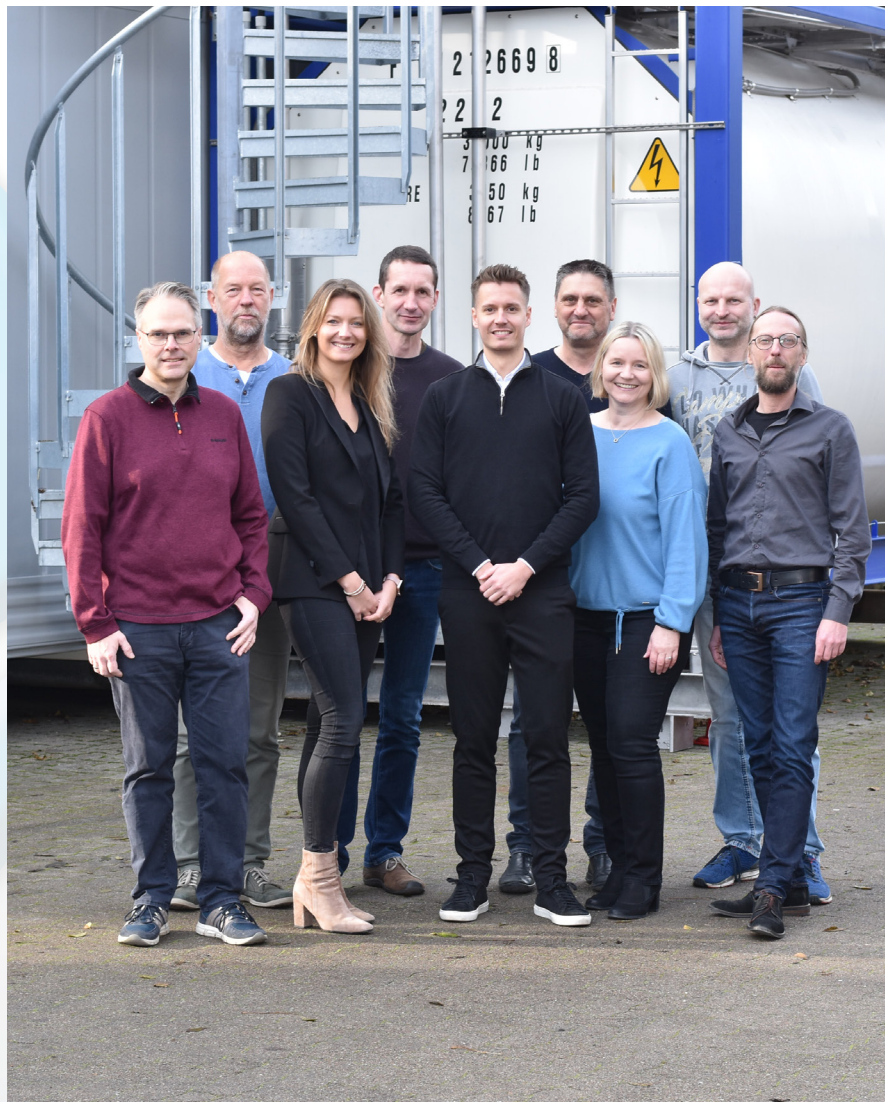
Grimm & Wulff Anlagen- und Systembau GmbH was founded in May 2006 by Hermann Grimm and Thorsten Wulff. At present, the company is able to build on more than 30 years of experience in the field of water treatment (reverse osmosis, ultrafiltration and microfiltration).

As of 2022, the company is now in sole family ownership under the management of Managing Director Hermann Grimm.

In order to maintain the continuity and long-term nature of a family business, Rico Grimm and Gina Grimm have joined the company as second-generation partners.

Sales, project management, purchasing, accounting

In the water treatment field – from planning and design, preparation of quotations and material procurement to on-site commissioning – our customers and suppliers are our focus and benefit from our professional support and many years of experience.





Manufacturing and production

Our highly qualified and experienced team manufactures modern and complex plant systems using sophisticated and state-of-the-art filtration and membrane technologies. Our plant construction includes manual, semi-automatic and fully automatic systems.

Service

Our expert and experienced service team assists you worldwide with regard to on-site commissioning, in dealing with control applications based on PLC-based control technology, as well as in the maintenance and repair of various water treatment plant components. With the use of the latest technology, we are also able to service our systems for you remotely after delivery.



Flexible and mobile RO, UF, MF and NF systems

Since it was founded, Grimm & Wulff Anlagen- und Systembau GmbH has established itself in many areas. Our portfolio offers you systems for RO, UF, MF and NF plants, suitable for your water. Thanks to their high level of flexibility and mobility, our systems can be adapted to all local conditions. Our systems are designed, manufactured, tested and commissioned at your site by our service team in the shortest possible time.

We will be happy to advise you on the use of reverse osmosis with RO membranes through disc-tube modules, RO and NF spiral wound modules, the use of ultrafiltration membranes (hollow fibre or ceramic) as well as microfiltration.

In pipeline construction, the processing of seawater-resistant chrome-nickel steels, highly corrosion-resistant non-ferrous materials and various plastics (e.g. PVC, ABS, PP, PE-HD) is a matter of course for us.

Our systems, which run at a capacity of 5 m³ to 10,000 m³ of filtrate per day, are installed in fully insulated 20-ft and 40-ft HC containers as a mobile system or on specially designed frames for your hall installation or on your ship. In the field of pre-filtration and softening systems, we use gravel bed filters, activated carbon filters, softening filters and ion exchangers that operate fully or semi-automatically.

Automatic backwash filters and dosing systems help to keep the water flowing smoothly through your system.



Spare parts and membrane cleaners

We are happy to assist our customers with the supply of spare parts as well as the special cleaners needed to operate the various water treatment systems.

Services

Various services provided by our own expert team round off the use of our water treatment plants in factories as well as at your site.



Innovative water treatment systems

Today, in times of ever scarcer natural resources and raw materials, water treatment using efficient technologies is becoming increasingly important.

Water is the basis of life. Without clean water, neither humans, animals nor plants can exist.

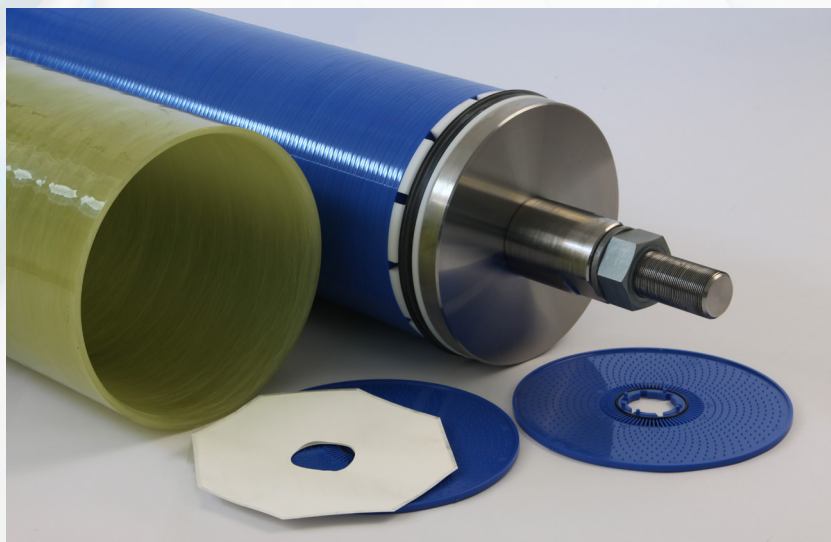
While the global demand for drinking water is increasing, contamination and pollution, not least caused by humans, are leading to a shortage of this important resource.

For this reason, the further development of innovative systems for water treatment is of crucial importance, and we meet this enormous challenge using our expert knowledge every day.

We guarantee you a well-engineered product using state-of-the-art technology.

Our water treatment systems are available for the following areas of application:

- Membrane filtration with RO modules
- Landfill leachate
- Industrial and production water treatment
- Brackish and seawater desalination
- Micro- and ultrafiltration plants
- Mine and surface water





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You can find us here

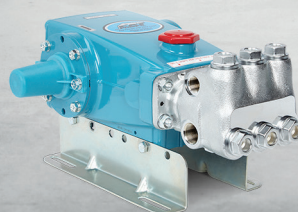
Grimm & Wulff

Anlagen- und Systembau GmbH

- An der Reitbahn 13
21218 Seevetal/Hittfeld
- ☎ Phone: +49 (0) 4105 599 67 0
- ☎ Fax: +49 (0) 4105 599 67 47
- ✉ info@anlagen-systembau.de
- 🌐 https://anlagen-systembau.de

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