

## Media Release

Voith Group

Mailing address  
Voith GmbH & Co. KGaA  
Group Communications  
St. Poeltener Strasse 43  
89522 Heidenheim, Germany  
Tel. +49 7321 37 -2209  
Fax +49 7321 37 -7000  
www.voith.com

2020-02-03

### **From now on, Voith Hydro will manage the small hydro portfolio of its subsidiary Kössler under the name Voith**

- Strategic realignment of small hydro segment
- Core competencies in the small hydro segment, from development to service, to be combined in the Small Hydro Division
- Voith Hydro merges European subsidiaries

**HEIDENHEIM, Germany.** Small hydro specialist Kössler has been a fully-owned subsidiary of Voith since January 1, 2008. From now on the Austrian company will officially use the name of its parent company. On January 1, 2020, Voith Hydro integrated the Austrian company Kössler AG into the Small Hydro Division of Voith Hydro GmbH & Co. KG in St. Poelten, Austria to strategically expand the small hydro market.

#### **Regional merger also strengthens Small Hydro Division**

To effectively leverage the expertise of all European plants for projects and customers all over Europe, Voith Hydro recently merged them as Voith national subsidiaries into Voith Hydro Europe. As part of this process Kössler was integrated into the Small Hydro Division. The core expertise of Kössler as a small hydro specialist will continue to be an ideal complement to the company's portfolio in the small hydro segment up to 15 MW. From now on it will operate under the name Voith; the integration of the companies under company law will not affect the company's business operations. Everything that the name Kössler stands for, including the same high quality, will remain unchanged.

"We are confident that this regional focus will allow us to become more effective and dynamic, while maintaining the customer focus that is one of our strengths," explains Dr. Leopold Heninger, CEO of Voith Hydro Europe. "This puts us in the position of being able to serve our Hydro customers worldwide even better with our attractive solutions."

## **Technological center of expertise for small hydro**

Kössler has been part of the Voith Group since 2008, a partnership that since then has benefited both sides. The growing demand for renewable energies gave the company the opportunity to develop new technologies. One example is the use of Kaplan bulb turbines with internal generators in the Small Hydro segment, an innovation from the Austrian center of expertise. The StreamDiver is also one of a number of innovations from the company's facilities in St. Georgen am Steinfeld, Austria.

In future it is planned to further expand the role of the small hydro specialist as a technological center of expertise for the Small Hydro Division within the Voith Group. The basis for this is extremely good, because the company from St. Georgen am Steinfeld brings together under one roof all the core competencies, from turbine and model development to design and fabrication to after-market service, and underpins all this with more than 90 years of experience in the field.

## **Considerable small hydro potential around the globe**

Hydropower makes an indispensable contribution to a stable power supply and thus to economic and social development – in industrialized countries and also in regions seeing strong growth. However, most of the existing dams worldwide are so far not being used for small hydropower. This is despite the fact that especially in mountainous, remote and water-rich regions, small hydropower plants are an ideal solution for a stable, decentralized power supply from renewable energies. They also offer other benefits, like a shorter investment gestation period of two to three years and lower investment cost. Small hydro plants are easier to build and commission because their design is less complex. Generally, they can be installed with very little impact on the immediate environment, as most facilities are realized as run-of-water power plants. What is more, small hydro plants have the highest efficiency, around 90 percent, compared with other forms of renewable energy generation - and they make an important contribution to grid stability.

## **About the Voith Group**

The Voith Group is a global technology company. With its broad portfolio of systems, products, services and digital applications, Voith sets standards in the markets of energy, oil & gas, paper, raw materials and transport & automotive. Founded in 1867, the company today has more than 19,000 employees, sales of € 4.3 billion and locations in over 60 countries worldwide and is thus one of the larger family-owned companies in Europe.

The Group Division Voith Hydro is part of the Voith Group and a leading full-line supplier as well as trusted partner for equipping hydropower plants.

Voith Group

Mailing address

Voith GmbH & Co. KGaA  
Group Communications  
St. Poeltener Strasse 43  
89522 Heidenheim, Germany  
Tel. +49 7321 37 -2209  
Fax +49 7321 37 -7000  
[www.voith.com](http://www.voith.com)

Page 2 of 3

Voith develops customized, long-term solutions and services for large and small hydro plants all over the world. Its portfolio of products and services covers the entire life cycle and all major components for large and small hydro plants, from generators, turbines, pumps and automation systems, right through to spare parts, maintenance and training services, and digital solutions for intelligent hydropower.

Voith Group

Mailing address

Voith GmbH & Co. KGaA  
Group Communications  
St. Poeltener Strasse 43  
89522 Heidenheim, Germany  
Tel. +49 7321 37 -2209  
Fax +49 7321 37 -7000  
www.voith.com

Page 3 of 3



**Caption:** The location in St. Georgen am Steinfeld, Austria.

#### **Contact:**

Teresa Krieger  
Manager Market Communication EMEA  
Key Contact Voith Hydro  
Tel. +49 7321 37-2209  
Teresa.Krieger@voith.com

#### **Twitter**

<https://twitter.com/voithgroup>  
[https://twitter.com/voith\\_hydro](https://twitter.com/voith_hydro)  
[https://twitter.com/voith\\_paper](https://twitter.com/voith_paper)  
[https://twitter.com/voith\\_turbo](https://twitter.com/voith_turbo)  
[https://twitter.com/Voith\\_Digital](https://twitter.com/Voith_Digital)  
[https://twitter.com/Voith\\_Career](https://twitter.com/Voith_Career)

#### **LinkedIn**

<https://www.linkedin.com/company/voithgroup>  
<https://www.linkedin.com/company/voith-hydro>  
<https://www.linkedin.com/company/voith-turbo>  
<https://www.linkedin.com/company/voith-paper>  
<https://www.linkedin.com/company/voith-digital>  
<https://www.linkedin.com/company/voith-robotics>

#### **YouTube**

<https://www.youtube.com/VoithGroup>

#### **Instagram**

<https://www.instagram.com/voithgroup/>