

*For Immediate Release*

## **Cambi has been awarded a turnkey contract in Copenhagen**

*Asker, Norway, 17 June 2022*

Cambi has been designated the winner of a public tender for a turnkey thermal hydrolysis project for BIOFOS at the Damhusåen wastewater treatment plant in Copenhagen.

“We are grateful for being entrusted with this project. Cambi has turnkey experience from several greenfield projects and is pleased to take on a larger scope in sludge digestion projects. We look forward to working together with BIOFOS to make more bioenergy available at Damhusåen and thus strengthen Copenhagen’s circular economy”, remarked Eirik Fadnes, Cambi CEO.

Used to treat the secondary sludge before anaerobic digestion, the thermal hydrolysis plant will increase the efficiency of the existing digesters, eliminating the need to build new ones. In addition, it will improve the site’s overall energy balance by increasing biogas production and improving dewatering performance, which lowers the energy used for drying.

Damhusåen can treat sewage from 350,000 people. It is the second-largest of three facilities owned and operated by BIOFOS, Denmark’s largest wastewater treatment company. The thermal hydrolysis project contributes to the company’s objectives to maximise resource recovery and become carbon neutral.

Following standard public procurement procedures, the final award is subject to a notice period that expires on 27 June 2022.

The turnkey thermal hydrolysis plant will be Cambi’s third in Denmark, expected to start operations in 2024. The contract value is more than NOK 100 million excluding services options.

For more information, please contact:  
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### **About Cambi:**

Cambi is a global technology and solutions supplier for sustainable biosolids management at wastewater treatment plants and other anaerobic digestion facilities. Since 1992, Cambi has built a portfolio of proven and patented technologies, developed strong marketing, sales, and support capabilities, and can reference a broad portfolio of well-performing plants delivered in 25 countries on six continents. The thermal hydrolysis process increases biogas output, reduces greenhouse gas emissions, and destroys pathogens and other harmful substances, enabling the production of excellent quality organic fertilisers and various soil products. Cambi is listed on Euronext Growth Oslo, a multilateral trading facility part of Euronext, the largest stock exchange platform in Europe. Find out more at [cambi.com](http://cambi.com).