

## **Visit by Local Government Denmark to our Combined Carbon Capture and Hydrogen production pilot plant at VandCenter Syd**

**News release from ESTECH**

Svendborg, 20 April 2022

ESTECH had the pleasure of presenting our CCCH<sub>2</sub> technology to a delegation of more than 75 attendees. The visit was in connection with the 'Technique and Environment conference' in Odense, which was organized by the organization *Local Government Denmark*. During the visit, both VandCenter Syd and ESTECH had the pleasure of presenting our latest innovative initiatives regarding wastewater treatment, mitigation of climate changes and reduction of emissions of greenhouse gases.

### **For more information, please contact**

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### **About Estech**

ESTECH A/S, which was established in late 2018, is an engineering and development company that further develops several high-tech and economically sustainable environmental technologies that have previously been placed in its sister company PureteQ A/S.

ESTECH has developed and patented a unique combination of Carbon Capture and parallel production of hydrogen. The technology is unique in its approach to Carbon Capture, as it merges two operations in one combined process. The ESTECH system provides cost-efficient capturing of CO<sub>2</sub>, and a maximum integration to Power-to-X between CO<sub>2</sub> capture and hydrogen production – solely based on green electrical power, with no thermal heat requirement.

ESTECH is a subsidiary of the PureteQ Group with its administration, design, development, testing centre and production based in Svendborg, Denmark.

We invite you to learn more about ESTECH by visiting our website at [www.estech.dk](http://www.estech.dk) and following us on LinkedIn:

