



## Revolutionizing Waste Treatment

A sustainable and circular solution to transform waste into methane-rich renewable gas, clean water and valuable minerals



### Regain control over your energy & water supply

TreaTech's process converts 99% of the organic carbon in the waste into methane-rich gas increasing the energy independence of our customers. The process also cleans and recovers >90% of the water from the waste.



### Achieve your sustainability goals

The carbon footprint of our customer's processes is reduced since our system produces gas from waste substituting the consumption of fossil gas and recovers CO<sub>2</sub> mitigating climate change.

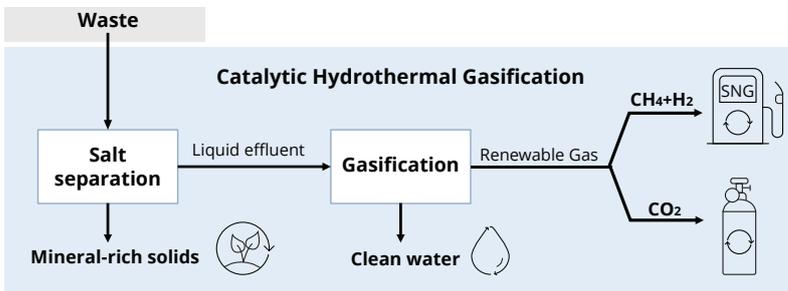


### Valorise your waste faster

The technology transforms the waste within minutes and it is installed at the customer site avoiding transport of the waste.

### Helping you become energy-independent by treating the waste you generate

### Valorising Industrial and Municipal waste



Chemical and Pharmaceutical



Food and Beverage



Agriculture and Livestock



Municipal

Our technology treats both industrial and municipal waste sustainably. The robustness of our technology allows us to treat a wide range of wastes from various sectors.

### How it works

#### 1 Customer discovery

Understanding the customer's needs

#### 2 Experimental testing

Performing a feasibility study

#### 3 Business agreement

Agreeing on the design of the unit, business model and financials

#### 4 Commissioning

Building, setting-up and commissioning the unit on-site

Do you produce a waste that you wish to valorise instead of just disposing of it?

CONTACT US FOR A FREE FEEDSTOCK EVALUATION AND A DETAILED OFFER

