

WKN: A12AGY ISIN: NL0010872388	A.H.T. receives order for biomass power plant in Japan			
	Corporate News	Authors : GF Status: Public	Publishing Date 2021-10-06	

A.H.T. receives order for biomass power plant in Japan

Success in Japan continues

A.H.T. Syngas Technology N.V. ("A.H.T." in short) announces that it has received an order for the construction of a new biomass power plant in Japan on September 30, 2021.

"Particularly in the Asian market, continuity and above all convincing quality pay off. A lot happens here on a recommendation basis," CEO Ferges elaborates.

Based on many years of activities in the Japanese market with, among other things, the 800 KW biomass power plant in Miyagi Prefecture, which has been active for 45,000 operating hours, A.H.T. was thus able to win this new customer.

Japan has very favorable market conditions for A.H.T. biomass power plants, which makes A.H.T. confident to receive further orders from the Japanese network in the coming months.

"In addition to the gratifying projects in the "Gas to Resources" sector (as reported on June 23, 2021), A.H.T. will thus be able to further expand its presence in the Japanese biomass sector," Ferges is pleased to say, while also pointing to the great opportunities that his technology presents for German industrial companies with hot gas requirements. "With the rapidly rising prices for natural gas, investments in the utilization of biogenic residues pay for themselves even more quickly and at the same time relieve the burden on the environment."

A.H.T. Syngas Technology N.V. is a company included in the Regulated Unofficial Market of the Frankfurt Stock Exchange (Segment: Basic Board) that plans and builds environmentally friendly decentralized biomass power plants. It is based on the so-called double-firing process for synthesis gas production, which enables highly efficient energy generation.