

For a cleaner environment : COMES SA delivers 40 tons of equipment to Spain



Today, gas-consuming industries convert more than 95% of the waste they generate into resources. The energy plants of the German company COMES SA, with VYNCKE technology, can produce hot clean gas and are designed to burn a mixture of biomass fuels.

Food companies have been working with such power plants for several years. One of Germany's largest food and beverage producers has invested in a biomass combined heat and power plant with equipment from [COMES S.A.](#) in 2023.

These days, we are delivering a steam generator boiler in Spain to the Nestlé Group's site, manufacturer of instant coffee.

The steam boiler has a total of 40 tons, of which 20 tons weighs the inner tube bundle, and consists of the convection part JNO and the return chamber. The machine measures 4,000 mm high and 9,000 mm long and is transported by road under special conditions.

We therefore support gas-consuming industries to adapt to this new era in order to reduce their carbon footprint, and we welcome investments in biomass power plants.

informs COMES SA