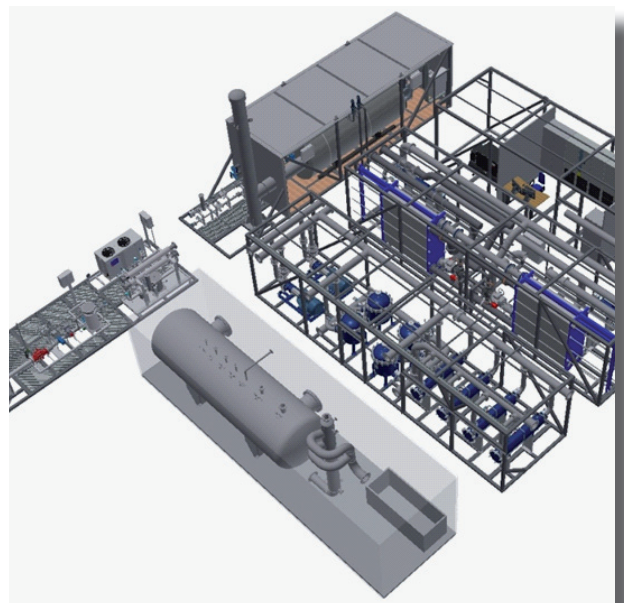
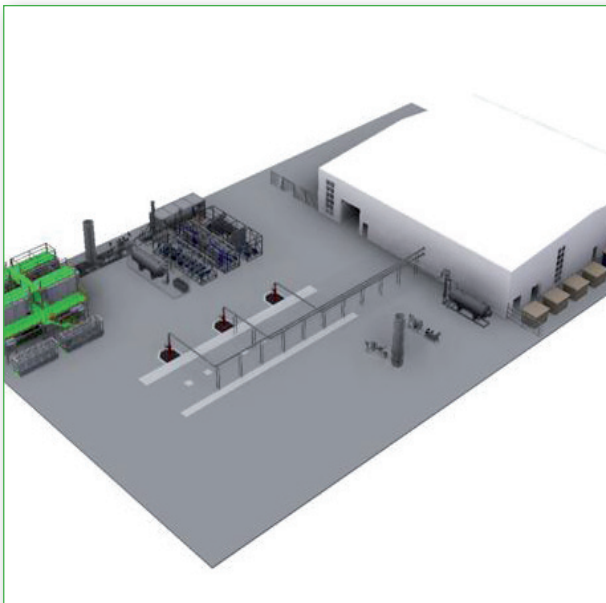
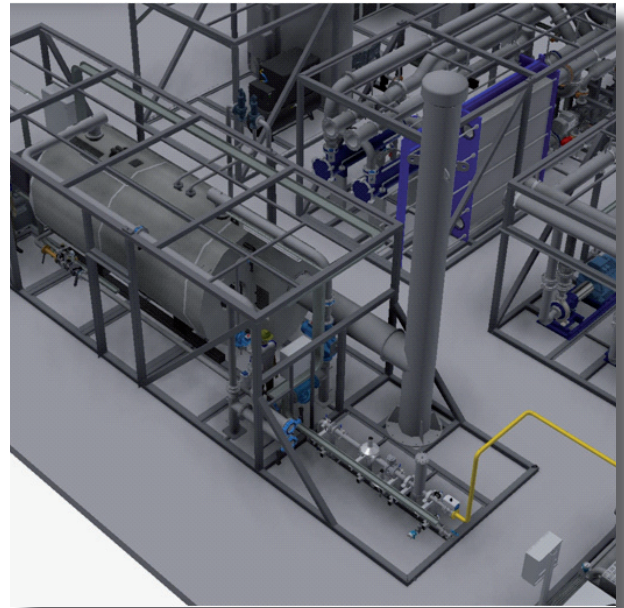


# Mobile Geothermal Plant (MGTP) - module GB

## Module GB - Geogas boiler

- Additional heat can be produced in a Geogas boiler.
- The Geogas boiler is equipped with a geogas connection and a natural gas connection.
- The geogas, natural gas and the heat produced are measured in a compatible manner.



The MGTP (Mobile Geothermal Plant) is designed by GtS and built, based on many years of operational experience. It is a temporary geothermal installation consisting of six modules and can be deployed immediately after the production and injection wells have been drilled.

The MGTP can perform extensive well testing. The mobile installation can also immediately produce heat as soon as the first geothermal water is pumped to the surface. This allows the entire geothermal project to be shortened by six months and the specifications of the final installation can be determined more accurately.

**Advantages of the MGTP are:**

- no separate well tests required
- meteen productie van warmte, schoon water en geogas
- immediate production of heat, clean water and geogas
- no unnecessary loss of energy
- shorten geothermal project
- nauwkeuriger te bepalen specificaties definitieve installatie
- final installation specifications to be determined more precisely

The modules can also be used separately.

