

# Your biogas project

The following information is needed to feed biogas into the grid of Thyssengas GmbH so that an initial test for an infeed can be performed in accordance with the Gas Network Access Ordinance (GasNZV).

## Contact data/billing address of connected customer

\_\_\_\_\_

Firm

\_\_\_\_\_

Street

\_\_\_\_\_

Postal code/location

\_\_\_\_\_

Telephone

\_\_\_\_\_

Fax

\_\_\_\_\_

Contact

\_\_\_\_\_

Email

## Technical data for the feed of biogas

\_\_\_\_\_

Location of the biogas plant

\_\_\_\_\_

Location of the biogas treatment plant

\_\_\_\_\_

Street

\_\_\_\_\_

Postal code/location

\_\_\_\_\_

Parallel roads and/or crossroads

\_\_\_\_\_

Plant technology parameters

Renewable raw materials<sup>1)</sup>

Landfill gas<sup>1)</sup>

Mine gas<sup>1)</sup>

<sup>1)</sup> Please tick where appropriate

\_\_\_\_\_

Type of processing

Gas quality	min.	max.
Methane (Vol %)		
Carbon dioxide (Vol %)		
Hydrogen sulphide (mg/m <sup>3</sup> )		
Hydrogen (Vol %)		
Nitrogen (Vol %)		
Oxygen (Vol %)		
Total sulphur (mg/m <sup>3</sup> )		
Water (mg/m <sup>3</sup> )		
Temperature (°C)		

\_\_\_\_\_

Minimum and maximum transfer pressure after processing in barg

\_\_\_\_\_

Minimum and maximum feed after processing in Nm<sup>3</sup>/h

\_\_\_\_\_

Signature

Simply fax the form to + 49 231 91291-1170.  
We will be pleased to answer any further questions you may have.