



BIOGAS & HYDROGEN

Innovative.Reliable.Future-Proof

Specialist Conference
“Biomethane and green hydrogen in the Spanish energy sector”
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MAX STREICHER Anlagentechnik GmbH & Co. KG

Bundled Competence in Plant Construction

Engineering, manufacturing and installation, as well as maintenance and servicing of:

- gas plants
- gas turbines
- compressor stations
- gas storage facilities
- tanks and vessels



Location:

Niederwinkling, Germany
(located around 1 hour east of Munich by car)



Number of Employees: around 170



Certifications:

- ISO 9001, ISO 45001, ISO 14001, ISO 50001
- DVGW G 493-1, DVGW G 493-2
- DIN EN 1090, AD 2000 HP 0, ISO 3834-2, EN 13445-4, EN 13480-4, EN 12952-5, CE 0036 and many more



■ Product Portfolio

Fuel Gas Supply Engineering

- Biomethane and hydrogen grid injection systems
- Containerized solutions for grid injection stations
- Fuel gas supply systems for gas-fired power plants



■ Areas of Application

Fuel Gas Supply Engineering

- Injection of biomethane into local distribution networks (low and medium pressure) and natural gas transportation grids (high pressure)
- Injection of hydrogen and further H₂ applications within gas infrastructure



References

Bayernwerk Netz GmbH

Arnschwang – Construction of a New Biogas Feed-In and Backfeed Facility

2024/2025

- Transfer of biogas from the upgrading plant at a pressure of 10.5 bar
- Supply of the local gas distribution network
- Compression of surplus gas and injection into the 67.5-bar-long distance transmission network

■ Motivation and Objectives

Establish contacts with

- Technology and sales partners
- Plant operators
- Engineering firms
- Project developers
- Manufacturers
- Sales partners



Contact

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