

DVGW Kongress GmbH

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messe@dvgw-kongress.de

www.dvgw-kongress.de

Please fill in completely and send to:

messe@dvgw-kongress.de

Company address of co-exhibitor:

Company:

Street:

Postcode, City:

Country:

Homepage:

Company address of direct exhibitor:

Company:

Street:

Postcode, City:

Country:

Homepage:

Contact responsible for organisation of fair appearance (all correspondence will be sent to this contact):

Name:

Position:

Phone:

Fax:

E-Mail:

Order number if available and required:

SAP/ Ord. No. / etc.:

VAT ID No.:

Please note, that **direct exhibitors are obligated to register all companies that will be present as co-exhibitors** on their stand space. **For each co-exhibitor an administration fee of € 475,00 (plus VAT)** as well as **€ 165,00 (plus VAT) for the alphabetic catalogue entry** will be charged.

Correspondence as well as orders must be handled via the direct exhibitor. The direct exhibitor is recipient of respective invoices.

We are interested in showing exhibits. Please send further information.

„Get-Together “ – Attract attention

As a company you can contribute to our Get-Together. **A great opportunity for networking in a relaxed atmosphere.** Appreciated examples for contributions are entertaining show acts, special drinks and food offers as well as other creative ideas.
(Note: Details may be submitted later)

Yes, we would like to support the "Get-Together" with the following contribution at our stand:

List of Exhibitors

Exhibitor information for (mandatory) catalogue entry:

For gat|wat 2019 (exhibition and congress), a catalogue will be compiled. This catalogue will be part of "DVGW energie | wasser-praxis", official medium of DVGW, issue 11/2019.

The fixed price for the mandatory entry is € 165.00 (plus VAT) and will be invoiced by wvgw Wirtschafts- und Verlagsgesellschaft Gas und Wasser mbH.



Your company logo placed above the alphabetic catalogue entry (available for additional fee of € 270.00, plus VAT)

Yes* No (Please tick)

****Please submit your company logo as printable file with your registration form.***

Please list our company under the following letter:

Please indicate your company address as to be published in the catalogue entry:

Company:

Street:

Postcode, City:

Country

Phone:

Fax:

E-Mail:

Homepage:

Round off your marketing concept for gat|wat 2019 by placing an advertisement in the official exhibition edition of „DVGW energie | wasser-praxis“ (11/2019). For further information and contacts, please check: www.energie-wasser-praxis.de/anzeigen

Advertising:

- Yes, we would like to know more about advertising options for gat|wat 2019.
- Yes, we are interested in campaign offers. Please send us the event overview 2019.

Sponsoring:

- Please provide information on sponsorship options.

Note:

Please note our **product group index** on the following pages.

Information on product groups is needed for the free entry in our online exhibitor database (number of product groups is not limited).

You can revoke your registration within 14 days (without stating reasons). Revocation must be in written form. The deadline starts with the receipt of the signed registration form. In case of cancellation by the exhibitor, the following cancellation fees apply:

- More than 3 months before exhibition: 50% of stand charge
- 3 months or less before exhibition: 100% of stand charge

With our registration, we accept the data protection regulations, the terms and conditions of participation as well as the general terms and conditions for fairs and exhibitions of DVGW Kongress GmbH (retrievable under www.gat-wat.de or on request from DVGW Kongress GmbH). Furthermore, we accept the terms and guidelines of Koelnmesse Ausstellungen GmbH, which will be advised by DVGW Kongress GmbH.

Place and date

Signature and stamp

Contact



Jennifer Schulte
Phone +49 228 9188-764
Fax +49 228 9188-92-764
schulte@dvgw-kongress.de

Product Groups: wat

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- | | | |
|--|--|--|
| <input type="checkbox"/> Water Treatment | <input type="checkbox"/> Valves / Fittings | <input type="checkbox"/> Domestic Installation |
| <input type="checkbox"/> Measurement, Control, Dosage | <input type="checkbox"/> GIS, IT | <input type="checkbox"/> Energy-saving |
| <input type="checkbox"/> Water Supply / Grids | <input type="checkbox"/> Corrosion Protection | <input type="checkbox"/> Modernisation of Buildings |
| <input type="checkbox"/> Pipeline | <input type="checkbox"/> Water Storage | |
| | <input type="checkbox"/> Science / Research | |
| | <input type="checkbox"/> Service / Service Provider | |

Product Groups: gat

- | | | |
|---|---|--|
| <input type="checkbox"/> Gas Properties / Gas Processing | <input type="checkbox"/> Natural Gas as Fuel | <input type="checkbox"/> Welding Technology and Supplies |
| <input type="checkbox"/> Hydrogen Feed to Natural Gas | <input type="checkbox"/> CNG-filling Stations | <input type="checkbox"/> Valves |
| <input type="checkbox"/> Odorant and Odor Meters | <input type="checkbox"/> Natural Gas Filling Stations | <input type="checkbox"/> Power Units |
| <input type="checkbox"/> Processing Technology for Biogases | <input type="checkbox"/> Biogas Filling Stations | <input type="checkbox"/> Valves |
| <input type="checkbox"/> Biogas Feed | <input type="checkbox"/> Valves | <input type="checkbox"/> Fittings |
| <input type="checkbox"/> Renewable Gas Production | <input type="checkbox"/> Vehicles and Supplies | <input type="checkbox"/> PE-Ball Valves |
| <input type="checkbox"/> Gas Metering / Gas Pressure Regulation | <input type="checkbox"/> Gas Installations | <input type="checkbox"/> Check Valves |
| <input type="checkbox"/> Gas Flow Measurement | <input type="checkbox"/> Fittings for Gas Supply | <input type="checkbox"/> GIS, SCADA, IT |
| <input type="checkbox"/> Gas Pressure Measurement Systems | <input type="checkbox"/> Fire Prevention Pipes and Cables | <input type="checkbox"/> Billing |
| <input type="checkbox"/> Gas Pressure Regulating Stations | <input type="checkbox"/> Wall and Ceiling Ducts | <input type="checkbox"/> Data Acquisition |
| <input type="checkbox"/> Gas Meters | <input type="checkbox"/> Gas Sockets | <input type="checkbox"/> Data Management |
| <input type="checkbox"/> Measuring and Recording Devices (Pressure / Temperature) | <input type="checkbox"/> Gas Flow Monitors | <input type="checkbox"/> Disposition / Dispatching |
| <input type="checkbox"/> Calibration Devices | <input type="checkbox"/> House Connections | <input type="checkbox"/> Energy Trading |
| <input type="checkbox"/> Inspection Systems | <input type="checkbox"/> House Connections | <input type="checkbox"/> Devices of Data Communication |
| <input type="checkbox"/> Gas Pressure Regulators | <input type="checkbox"/> Prevention of Tampering | <input type="checkbox"/> GIS / NIS |
| <input type="checkbox"/> Register Equipment | <input type="checkbox"/> Press Fittings for Gas | <input type="checkbox"/> Process Control Technique / SCADA |
| <input type="checkbox"/> Tariff Devices | <input type="checkbox"/> Safety Engineering / Gas Detectors / Gas Flow Monitors | <input type="checkbox"/> Network Calculation/ Network Planning |
| <input type="checkbox"/> Translator | <input type="checkbox"/> Transition Elements | <input type="checkbox"/> Network Valuation |
| <input type="checkbox"/> Smart Metering / Automated Meter Reading | <input type="checkbox"/> Type of Gas | <input type="checkbox"/> Quality Management |
| <input type="checkbox"/> Corrosion Protection | <input type="checkbox"/> Computer for Exhaust Gas Analysis | <input type="checkbox"/> Smart Grids |
| <input type="checkbox"/> Cathodic Corrosion Protection | <input type="checkbox"/> Devices for Measurement of Gas Concentration | <input type="checkbox"/> Gauging / GPS |
| <input type="checkbox"/> Anticorrosive Products | <input type="checkbox"/> Gas Mixture Technology / Conditioning | <input type="checkbox"/> Workforce Management |
| <input type="checkbox"/> Equipment for Cathodic Corrosion Protection | <input type="checkbox"/> Safety Systems for Gas | <input type="checkbox"/> Other IT Solutions |
| <input type="checkbox"/> Energy-saving Modernisation of Buildings | <input type="checkbox"/> Instrumentation and Control Engineering (Flow, Pressure, Humidity) | <input type="checkbox"/> Service / Service Provider / Research |
| <input type="checkbox"/> Gas Applications and Renewable Energies | <input type="checkbox"/> Measuring Systems (Natural Gas, Sulphur, Odorants, CO ₂) | <input type="checkbox"/> Research / Service |
| <input type="checkbox"/> Gas-driven Heat Pumps | <input type="checkbox"/> Portable and Mobile Gas Detection | <input type="checkbox"/> Research and Development |
| <input type="checkbox"/> Gas-, Heating and Hot Water Appliances | <input type="checkbox"/> Gas Grids / -Pipelines | <input type="checkbox"/> Industrial Training |
| <input type="checkbox"/> Combined Heat and Power (CHP) | <input type="checkbox"/> Pipe and Cable Detection | <input type="checkbox"/> Technical Journals / Specialist Books |
| <input type="checkbox"/> Micro-CHP | <input type="checkbox"/> Drilling Devices | <input type="checkbox"/> Signs |
| <input type="checkbox"/> Fuel Value and Solar | <input type="checkbox"/> Bag Positioning Devices | <input type="checkbox"/> Municipal Requirements |
| <input type="checkbox"/> Stirling Technology | <input type="checkbox"/> Leak Testing Systems / Leak Detection | <input type="checkbox"/> Technical Rules |
| <input type="checkbox"/> Biogas Plants | <input type="checkbox"/> Plastic Pipes / Compound Pipes | <input type="checkbox"/> Video Inspection Systems |
| <input type="checkbox"/> Fuel Value and Thermal Heat Pumps | <input type="checkbox"/> Polymer Processing and Welding | <input type="checkbox"/> Certification |
| <input type="checkbox"/> Fuel Cells | <input type="checkbox"/> Pipeline Construction (trenchless) | <input type="checkbox"/> Services |
| <input type="checkbox"/> Hydrogen | <input type="checkbox"/> Pipeline Construction (open) | <input type="checkbox"/> Switching Technology / Vibration Engineering |
| <input type="checkbox"/> Power-to-Gas | <input type="checkbox"/> Bio- / Gas Storage | <input type="checkbox"/> Strategy / Project Planning of Utility Companies |
| <input type="checkbox"/> COGAS Plants | <input type="checkbox"/> Pipeline Supplies | <input type="checkbox"/> Strategy / Construction of Biogas Plants |
| | <input type="checkbox"/> Pressure Test | <input type="checkbox"/> Connection of Biogas Plants to the Natural Gas Grid |
| | | <input type="checkbox"/> Valuation of Property / Grid Valuation |
| | | <input type="checkbox"/> Reporting |

Others: