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Indirizzo	DGT - Anlagen und Systeme GmbH Gas Filling and Testing Technologies Muehlweg 1 Industriegebiet Sauerlach-Ost D-82054 Sauerlach
Nazione	Germania
Telefono	0049 8104 89190
Internet	www.DGTMuenchen.de
Dipendente	5 - 9
Anno di fondazione	1997, active as DCL Glas Consult GmbH since 1977
Tasso dell'esportazione	85 %

# REFERENTE

Contact 1.

Sig. Dipl.-Phys. Heinz Drobe General Manager / Owner Phone: +49 8104 8919 0

# **PRODOTTI O MACCHINARI**

### The comprehensive range of I.G. - gasfilling equipment worldwide:

Comprehensive product lines, offering a reliable range of standard products, with many additional, customized options available for all specific needs

Highly flexible alternatives to gas filling presses - similar cycle times, at much lower investments: easy to be operated, reliable and efficient Easy start-up and self explaining push-button operation

Multi-sensor controlled, reliable results

No external calibration, but automatic internal routines

More independent outputs to reduce cycle time (optional)

Precise and reliable gas-sensing, proven in more than 1900 installations to offer leading technology

Reliable operation down to 1 bar (15 psi) input pressure

Internal sensor gauging and automatic self-test routines

Compact and rugged design, lifetime-checked components

Exchange modules and complete filling stations units always on stock for emergency express service

## Testing equipment to easily determine gasfilling concentration of sealed units:

Mobile and handy Instrument Easy start-up and quick operation Easy and quick calibration without test gases Compact and rugged design Integrated pump for easy sampling-technique





## **STORIA**

Since 2018, DGT – Anlagen und Systeme GmbH, Munich/Germany, offer a completely renewed, comprehensive and technologically advanced range of sensor-controlled gas fillers and gas testers for modern Insulating Glass Manufacturing worldwide, customized for all different production technologies to reliably produce and gas fill sealed I.G. units.

To support and advise customers all over the world DGT can rely on the unique expertise of their technicians and engineers, who originated, developed and optimised gas filling technology since the late seventies, as the former DCL Glas Consult GmbH:

- Easiest possible operation and calibration
- Highest efficiency and speed, by multi-sensor control
- Reliable results at highest flowrates worldwide

are combined in DGT's products to help you with the production of all standard I.G. units, but as well for bent I.G. units and all oversize or undersize specialties with inner structures/foils/lead glass/blinds - easy and reliable.

### Company Profile of DGT - Anlagen und Systeme GmbH

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