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Your reference/message: Lutz Hörnschemeyer
Our reference/message: DVGW-EBI/EE/JS/KK
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Confirmation of suitability of vehicle-based measurement technology – LGP 900

Dear Mr. Hörnschemeyer,

we hereby confirm that the vehicle-based measurement system **LGP 900** meets the requirements of DVGW Guideline G 465-4-4 *'Equipment technology for testing gas pipelines and gas installations – Part 4: Vehicle-based systems for testing gas pipelines by means of concentration and wind measurement of the atmosphere'*. The measuring system can be used for above-ground inspection of underground pipes.

The **LGP 900** vehicle-mounted measuring system has passed the "General Suitability Test" according to Section 8.1 of DVGW Guideline G 465-4-4. This was performed as part of the DVGW research project "FaMeGQ – G 202440" in July and August 2025 at the test site in Düsseldorf and in March 2026 as a field test in Regensburg.

When using the measuring equipment, the operating parameters specified in the "General Suitability Test" must be applied, the requirements of DVGW Guideline G 465-4-4 must be observed, and the manufacturer's declaration must be followed.

We would like to point out that this confirmation does not constitute a certificate issued by DVGW CERT GmbH, nor does it replace such a certificate.

Kind regards


Jochen Schütz
Head of Fuel Laboratory


Kerstin Kröger
Project Engineer