

Correction to Technical Standard G 469 „Pressure Testing Procedures Gastransmission / Gasdistribution“ July 2019

Correction of the first formula in section 4.3.2.2, page 21:

Previously:

$$\Delta p = p_{\text{abs1}} - p_{\text{abs2}} - \frac{p_{\text{abs1}}}{T_{L1} \times (t_{L1} - t_{L2})} \quad \text{in bar}$$

Correction:

$$\Delta p = p_{\text{abs1}} - p_{\text{abs2}} - \frac{p_{\text{abs1}}}{T_{L1}} \times (t_{L1} - t_{L2}) \quad \text{in mbar}$$

All corrections to the DVGW Set of Rules can be downloaded free of charge as a PDF file at <https://www.dvgw-regelwerk.de/korrekturen>.

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