**Measuring Range**: 0.4 to 10 mg/L (at 20 °C)

**Measuring Time**: approx. 20 s at 10 mg/L  
approx. 50 s at 2 mg/L  
approx. 120 s at 0.4 mg/L  
approx. 80 s at 0 mg/L

**Ambient Operating Conditions**

| Temperature Correction of Temperature | 0 °C to 19 °C -> + 3 %/ °C  
| 21 °C to 40 °C -> — 1 %/ °C  
| % of measured value over the measurement range. |

| Air Pressure Correction of Air Pressure | 700 to 1100 hPa |

| Accuracy | ± 8 % of the measured value over the measurement range, e.g.  
| ± 0.03 mg/L at 0.4 mg/L  
| ± 0.8 mg/L at 10 mg/L |

| Reproducibility | ± 10 % (Standard Deviation) |

**Cross Sensitivity**  
Acid and basic gases cause plus errors.

**Measurement with Remote System**  
Please observe the Instructions for Use of the Remote System.

**Flushing Time**  
For a measurement of 0.4 mg H₂O/L in laboratory conditions, a flushing time of 1 minute was determined.