

**Physikalisch-Technische Bundesanstalt**  
**Service Vacuum Metrology**  
**Fees for Calibrations**

<b>Device</b>	<b>Basic fee €</b>	<b>Each additional gas</b>	<b>Additional decade or tempera- ture</b>	<b>Calibration with FRS5 30 Pa ... 10 kPa (as applicable) addit. fee</b>
Capacitance diaphragm gauge (CDG), Fullscale (FS): 13 Pa, 2 decades, one gas	1219	563	188	
CDG, FS: 133 Pa, 3 decades, one gas	1313	688	188	281
CDG, FS: 1.33 kPa, 3 decades, one gas	1313	688	188	469
CDG, FS: 13.3 kPa, 3 decades, one gas	1313	688	188	656
CDG, FS: 133 kPa, 3 decades, one gas	1063		188	
Spinning rotor gauge (SRG), effective accommodation coefficient, one gas	1000	281		
SRG, error of reading	1406	563		
Ionisation gauge, 4 decades	2719	1406		
Test leak against vacuum	938		563	
Test leak against atmosphere	813		438	

These fees are valid from November 1, 2009. In exceptional cases, when the actual working time on a unit under test exceeds 25% of the average working time, the actual costs have to be charged. Other additional costs may result from expenditures of PTB for unusual special gases, special services, transportation, customs, or other duties.