

	Mean calibration reference $\left[\frac{\text{ppm}}{\text{mbar.L/s}} \right]$	Standard deviation [%]	Number of measurements [-]
H₂	$8.3 \cdot 10^6$	9	139
D₂	$5.4 \cdot 10^5$	5.3	37
HD	$4.6 \cdot 10^6$	7.9	26

Table 1 – Summary of the calibration references measured experimentally for H₂ and D₂ and computed for HD.