

**Table 1: Nominal volumes and statistical metrics measured during volumetric calibration of TB1, TB2, TB3 and TB4.**

	TB1 (mL)		TB2 (mL)		TB3 (mL)		TB4 (mL)	
	Cav 1	Cav 2	Cav 1	Cav 2	Cav 1	Cav 2	Cav 1	Cav 2
Mean (mL)	11.46	11.79	63.20	65.11	142.19	137.54	671.10	650.80
SD (mL and %)	0.53 (4.64)	0.27 (2.28)	0.46 (0.73)	0.33 (0.51)	2.31 (1.63)	3.13 (2.27)	5.88 (0.88)	7.16 (1.10)
Global mean (mL)	11.63		64.16		139.86		660.95	
Global SD (mL and %)	0.44 (3.82)		1.06 (1.65)		3.59 (2.56)		12.21 (1.85)	

Where: Cav is the tipping bucket cavity identification; Mean is the average of the volumes measured in each cavity during the replicates; SD is the standard deviation of the volumes measured in each cavity during the replicates; and Global mean and Global SD are the mean and standard deviation, respectively, of the volumes measured in both cavities.