

**BASE Buildings Test Space Characteristics:** Distribution of Workstations

	Number of Workstations in Private Offices		Number of Workstations in Partitioned Office Space <sup>1</sup>		Number of Workstations in Open Office Space	
	Total in Test Space	Per 100 m <sup>2</sup> of Occupied Floor Area <sup>2</sup>	Total in Test Space	Per 100 m <sup>2</sup> of Occupied Floor Area	Total in Test Space	Per 100 m <sup>2</sup> of Occupied Floor Area
Number of Buildings Reporting	100	100	100	100	100	100
Mean (Arithmetic)	27	1.9	29	2.1	16	1.2
Standard Deviation	17	1.4	27	1.9	17	1.6
Minimum	1	0.1	0	0.0	0	0.0
10th Percentile	5	0.4	3	0.1	0	0.0
25th Percentile	13	1.0	9	0.7	3	0.2
50th Percentile	25	1.6	24	1.6	12	0.8
75th Percentile	38	2.7	42	3.0	23	1.6
90th Percentile	48	3.6	72	5.0	39	3.2
Maximum	90	8.9	99	7.4	84	9.5
<b>Notes:</b>						
<sup>1</sup> Statistics may be underestimated as the field data collection software only allowed two characters to be entered for this variable (i.e., the maximum entry was "99" even if value exceeded this number).						
<sup>2</sup> Conversion: 1 m <sup>2</sup> equals 10.764 ft <sup>2</sup> .						

Variable Descriptions:

**Number of Test Space Work Stations in Private Offices** are offices with no more than three workstations enclosed by permanent walls with an operable door.

**Number of Test Space Work Stations in Partitioned Offices** are offices which are separated by partitions that do not extend to the ceiling.

**Number of Test Space Work Stations in Open Offices** are those offices in which the workstations are not separated by any walls or partitions.

**Number of Workstations per 100 m<sup>2</sup> of Occupied Floor Area** was calculated by dividing the number of workstations of each category by the test space occupied floor area.