$$\overline{d} = \frac{1}{n}\sum_{i=1}^{n}d_i \qquad \text{(Eq. A-7)}$$

Where:

$\overline{d}$ =   Arithmetic mean of the differences

n =   Number of data points (test runs)

$\sum_{i=1}^{n}d_i$ = Algebraic sum of the individual differences d_i

d_i =   The difference between a reference method value and
        the corresponding continuous emission monitoring
        system value ($RM_i - CEM_i$), for a given data point