

(b) Determination of fugitive emission of NMVOCs for comparison with fugitive emission values in the annex:

(i) Methodology: The fugitive emission of NMVOC can be calculated by means of the following equation:

$$F = I1 - O1 - O5 - O6 - O7 - O8 \text{ or}$$

$$F = O2 - O3 + O4 + O9$$

This quantity can be determined by direct measurement of the quantities. Alternatively, an equivalent calculation can be made by other means, for instance by using the capture efficiency of the process.

The fugitive emission value is expressed as a proportion of the input, which can be calculated by means of the following equation:

$$I = I1 + I2$$

(ii) Frequency: Fugitive emission of NMVOCs can be determined by a short but comprehensive set of measurements. This need not to be done again until the equipment is modified.