Directive 2010/75/EU of the European Parliament and of the Council of 24 November 2010 on industrial emissions (integrated pollution prevention and control) (Recast) (Text with EEA relevance)

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

ANNEX VI

Technical provisions relating to waste incineration plants and waste co-incineration plants

PART 7

Formula to calculate the emission concentration at the standard percentage oxygen concentration

$E_S = \frac{21 - O_S}{21 - O_M} \times E_M$	we one summing percentage on gen concentration
E_S	= calculated emission concentration at the standard percentage oxygen concentration
E_{M}	= measured emission concentration
O_S	= standard oxygen concentration
O_{M}	= measured oxygen concentration