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 IX

Criteria for determining the minimum number of sampling points for fixed measurement of concentrations of ozone [^{F1}A.Minimum number of sampling points for fixed measurements of concentrations of ozone

Minimum number of sampling points for fixed continuous measurements to assess compliance with target values, long — term objectives and information and alert thresholds where such measurements are the sole source of information.

	1	1 station/50 000 km ² as an average density over all zones per country ^b
	2	
	2	
	3	
	4	
	5	
	6	
One additional tation per 2 million habitants	One additional station per 2 million inhabitants	
) ta	ation per 2 million habitants	2 3 4 5 6 ne additional ation per 2 million One additional station per 2 million

b 1 station per 25 000 km² for complex terrain is recommended.]

B. Minimum number of sampling points for fixed measurements for zones and agglomerations attaining the long-term objectives

The number of sampling points for ozone shall, in combination with other means of supplementary assessment such as air quality modelling and collocated nitrogen dioxide measurements, be sufficient to examine the trend of ozone pollution and check compliance with the long-term objectives. The number of stations located in agglomerations and other zones may be reduced to one-third of the number specified in Section A. Where information from fixed measurement stations is the sole source of information, at least one monitoring station shall be kept. If, in zones where there is supplementary assessment, the result of this is that a zone has no remaining station, coordination with the number of stations in neighbouring zones shall ensure adequate assessment of ozone concentrations against long-term objectives. The number of rural background stations shall be one per 100 000 km².