Table 7.1: Summary of relevant air quality limit values and UK AQS Objectives

Objective / limit value	jective / limit value	
Pollutant Concentration	Measured as	met
200μg/m <sup>3</sup>	1 hour mean not to be exceeded more than 18 times per year	31/12/2005
40μg/m <sup>3</sup>	Annual Mean	31/12/2005
Particulate $50\mu g/m^3$ Matter (PM <sub>10</sub> ) $40\mu g/m^3$	24 hour mean not to be exceeded more than 35 times per year	31/12/2004
	Annual Mean	31/12/2004
Target of 15% reduction in concentrations at urban background locations	Annual Mean	Between 2010 and 2020
Variable target of up to 20% reduction in concentrations at urban background locations*	Annual Mean	Between 2010 and 2020
25μg/m <sup>3</sup>	Annual Mean	01/01/2020
	Concentration  200µg/m³  40µg/m³  50µg/m³  Target of 15% reduction in concentrations at urban background locations  Variable target of up to 20% reduction in concentrations at urban background locations	Concentration       Measured as         200μg/m³       1 hour mean not to be exceeded more than 18 times per year         40μg/m³       Annual Mean         50μg/m³       24 hour mean not to be exceeded more than 35 times per year         40μg/m³       Annual Mean         Target of 15% reduction in concentrations at urban background locations       Annual Mean         Variable target of up to 20% reduction in concentrations at urban background locations*       Annual Mean