STATUTORY INSTRUMENTS

2003 No. 2121

ENVIRONMENTAL PROTECTION

The Air Quality Limit Values Regulations 2003 (revoked)^{F1}

Made - - - - 13th August 2003
Laid before Parliament 14th August 2003
Coming into force 9th September 2003

THE AIR QUALITY LIMIT VALUES REGULATIONS 2003 (REVOKED)

- 1. Citation, commencement and extent
- 2. Definitions
- 3. Designation of competent authority
- 4. Duty to ensure compliance with limit values
- 5. Target values and long-term objectives for ozone
- 6. Assessment of ambient air quality
- 7. Classification of zones
- 8. Review of classifications
- 9. Method of assessment of ambient air quality
- 10. Action plans
- 11. Action to be taken where limit values are exceeded
- 12. Programmes and measures to address ozone levels
- 13. Consultations with other Member States of the European Union
- 14. Extension of power to give directions relating to air quality
- 15. Zones where the levels are lower than the limit value
- 16. Public information
- 17. Revocations and transitional provisions
- 18. Information requirements Signature

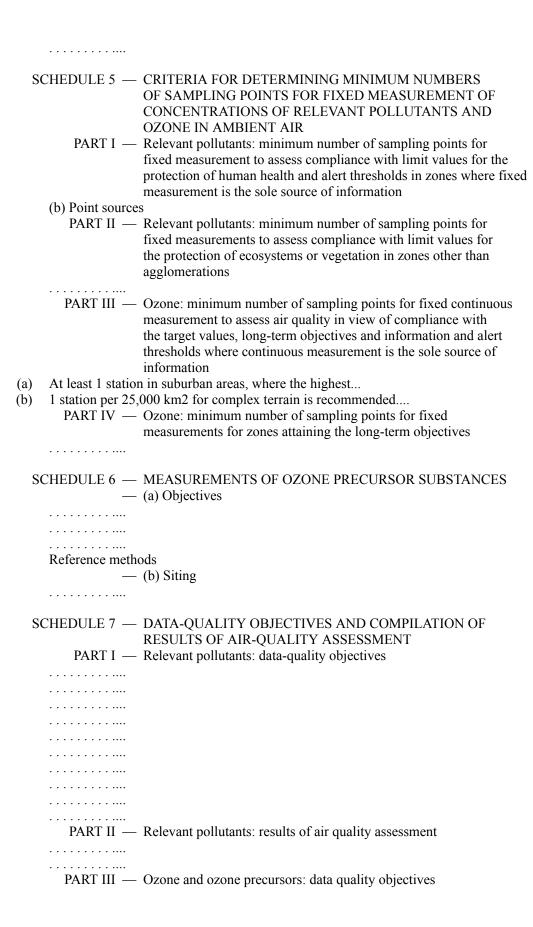
SCHEDULE 1 — LIMIT VALUES, MARGINS OF TOLERANCE, INFORMATION ANDALERT THRESHOLDS

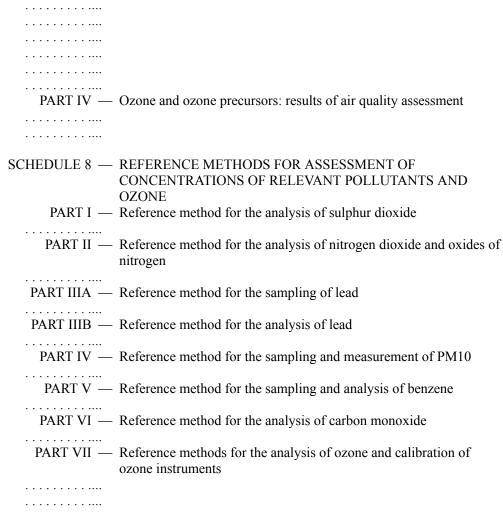
PART I — Sulphur Dioxide

1.1 Averaging period Limit value Margin of tolerance Date...

1.2	500 μg/m3 measured over three consecutive hours at locations representative
1.3	Details to be made available to the public should include
1.5	PART II — Nitrogen Dioxide (NO2) and Oxides of Nitrogen (NOx)
1.1	Averaging period Limit value Margin of tolerance Date
1.2	400 μg/m3 measured over three consecutive hours at locations
	representative
1.3	Details to be made available to the public should include
	PART III — Particulate Matter (PM10)
	PART IV — Lead
	PART V — Benzene
	PART VI — Carbon Monoxide
	PART VII — Ozone
1.1	Information and alert thresholds for ozone
(a)	The exceedance of the threshold is to be measured or
1.2	Minimum details to be supplied to the public when the information or alert
	threshold is exceeded or exceedance is predicted
1.	Information on any observed exceedance: (a) the location or area
2.	Forecast for the following afternoon, day or days—
3.	Information on the type of population concerned, possible health effects
4.	Information provided under this Schedule shall also include—
SCHEDULE 2 — TARGET VALUES AND LONG-TERM OBJECTIVES FO	
30	OZONE CONCENTRATIONS IN AMBIENT AIR
	PART I — Definitions and interpretation
	171Ki i Definitions and interpretation
	PART II — Target values for ozone
	PART III — Long-term objectives for ozone
SC	CHEDULE 3 — UPPER AND LOWER ASSESSMENT THRESHOLDS AND
30	EXCEEDANCES
	PART I — Upper and lower assessment thresholds
	TAKT 1 — Opper and lower assessment unconoids
	PART II — Determination of exceedances of upper and lower assessment
	thresholds
SC	CHEDULE 4 — LOCATION OF SAMPLING POINTS FOR THE
	MEASUREMENT OF RELEVANT POLLUTANTS AND OZONE
	IN AMBIENT AIR
	DIDMI NO LOW
()	PART I — Macroscale Siting
(a)	Sampling points directed at the protection of human health should
(b)	Sampling points targeted at the protection of ecosystems or vegetation
(a)	PART II — Macroscale Siting: Ozone
(a)	Sampling points should also, where possible, be representative of similar
	PART III — Microscale siting
	PART IV — Documentation and review of site selection

Changes to legislation: There are currently no known outstanding effects for the The Air Quality Limit Values Regulations 2003 (revoked). (See end of Document for details)





SCHEDULE 9 — INFORMATION TO BE INCLUDED IN THE PLAN OR PROGRAMME FOR IMPROVEMENT OF AIR QUALITY

- 1. region city (map) measuring station (map, geographical...
- 2. type of zone (city, industrial or rural area) —...
- 3. Names and addresses of persons responsible for the development and...
- 4. concentrations observed over previous years (before the implementation of...
- 5. list of the main emission sources responsible for pollution...
- 6. details of those factors responsible for the excess (transport,...
- 7. local, regional, national, international measures observed effects of...
- 8. listing and description of all the measures set out...
- 9. Details of the measures or projects planned or being researched...
- 10. List of the publications, documents, work etc used to supplement...

SCHEDULE 10 — REVOCATIONS

SCHEDULE 11 — INFORMATION TO BE OBTAINED AND COLLATED ON OZONE CONCENTRATIONS, AND CRITERIA FOR AGGREGATING DATA AND CALCULATING STATISTICAL PARAMETERS

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	PART I — Information on ozone concentrations
(a) (b)	In this Schedule, "AOT40" has the same meaning as in Maximum daily 8-hour mean. Where they do not do so PART II — Criteria for aggregating data and calculating statistical parameters
(a)	In cases where all possible measured data are not available,
	Explanatory Note

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