

**Implementation of
ISO 10312 : 1995**

Ambient air —

**Determination of asbestos
fibres —**

**Direct-transfer transmission
electron microscopy method**

Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee EH/2, Air quality, upon which the following bodies were represented:

- AEA Technology
- Association of Consulting Scientists
- British Cement Association
- British Coal Corporation
- Chartered Institution of Environmental Health
- Combustion Engineering Association
- Department of Health
- Department of the Environment (Her Majesty's Inspectorate of Pollution)
- Department of Trade and Industry (Laboratory of the Government Chemist)
- Engineering Equipment and Materials Users' Association
- European Resin Manufacturers' Association
- GAMBICA (BEAMA Ltd.)
- Health and Safety Executive
- Institute of Petroleum
- National Society for Clean Air
- Royal Society of Chemistry

The following bodies were also represented in the drafting of the standard, through subcommittees and panels:

- Asbestosis Research Council
- BCIRA
- British Iron and Steel Producers Association
- Department of Trade and Industry (National Physical Laboratory)
- Fibre Cement Manufacturers' Association Limited
- Lead Development Association
- Meteorological Office
- RAPRA Technology Ltd.

This British Standard, having been prepared under the direction of the Health and Environment Sector Board, was published under the authority of the Standards Board and comes into effect on 15 October 1995

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The following BSI references relate to the work on this standard:
Committee reference EH/2
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Amendments issued since publication

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