

Thermal insulation for use in pitched roof spaces in dwellings —

Part 4: Methods for determining flammability and resistance to smouldering

UDC 699.86:692.42:677.014.27:536.468

Committees responsible for this British Standard

The preparation of this British Standard was entrusted by the Elements and Components (of Diverse Materials) for Buildings Standards Committee (ECB/-) to Technical Committee ECB/38 upon which the following bodies were represented:

- Chartered Institution of Building Services
- Consumer Standards Advisory Committee of BSI
- Department of the Environment (Building Research Establishment, Fire Research Station)
- Department of the Environment (Housing and Construction Industries)
- Department of the Environment (Property Services Agency)
- Eurisol (UK) (Association of Manufacturers of Mineral Fibre Insulation)
- Greater London Council
- Independent Waste Paper Processors' Association
- Institution of Building Control Officers
- National Association of Loft Insulation Contractors
- National Council of Building Materials Producers
- Royal Institute of British Architects
- Thermal Insulation Manufacturers' Association

This British Standard, having been prepared under the direction of the Elements and Components (of Diverse Materials) for Buildings Standards Committee, was published under the authority of the Board of BSI and comes into effect on 28 February 1985

© BSI 09-1999

The following BSI references relate to the work on this standard:
Committee reference ECB/38
Draft for comment 83/10120 DC

ISBN 0 580 14245 0

Amendments issued since publication

Amd. No.	Date of issue	Comments