

Application of fire safety engineering principles to the design of buildings —

**Part 2: Spread of smoke and toxic gases
within and beyond the enclosure of
origin (Sub-system 2)**

ICS 13.220.40

Confirmed February 2012

Committees responsible for this Published Document

The preparation of the British Standard was entrusted by FSH/24, Fire safety engineering, to Subcommittee FSH/24/2, upon which the following bodies were represented:

- Association of Building Engineers
- Autoclaved Aerated Concrete Product
- BRE/LPC Laboratories
- Chief and Assistant Chief Fire Office
- Consumer Policy Committee of BSI
- EURISOL UK Mineral Wool Association
- Fire Safety Development Group
- Home Office
- HSE – Health and Safety Executive
- IFSA – Intumescent Fire Seals Association
- London Fire and Emergency Planning Authority

This Published Document, having been prepared under the direction of the Health and Environment Sector Policy and Strategy Committee, was published under the authority of the Standards Policy and Strategy Committee on 30 August 2002

© BSI 30 August 2002

The following BSI references relate to the work on this Published Document:
Committee reference FSH/24/2

ISBN 0 580 40168 5

Amendments issued since publication

Amd. No.	Date	Comments