

Components for smoke and heat control systems —

Part 4: Functional recommendations and calculation methods for smoke and heat exhaust ventilation systems, employing steady-state design fires — Code of practice

ICS 13.220.20

Confirmed November 2008

Committees responsible for this British Standard

The preparation of this British Standard was entrusted to Technical Committee FSH/25, Smoke, heat control systems and components, upon which the following bodies were represented:

- Association of Roof Light Manufacturers
- BRE/LPC Laboratories
- British Blind and Shutter Association
- Building Services Research and Information
- Consumer Policy Committee of BSI
- Fire Resistant Glass and Glazing Federation
- HEVAC Association
- Institution of Fire Engineers
- London Fire and Emergency Planning Authority
- OPDM — Building Regulation Division
- ODPM — Office of the Deputy Prime Minister
- Smoke Vent Association
- Steel Window Association
- Co-opted members

This British Standard was published under the authority of the Standards Policy and Strategy Committee on 29 August 2003

© BSI 29 August 2003

The following BSI references relate to the work on this British Standard
Committee reference FSH/25
Draft for comment 00/541350 DC

Amendments issued since publication

Amd. No.	Date	Comments