Technical Handbook - Domestic

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Technical Handbook - Domestic

Appendix A Defined Terms

Definitions and explanation of terms used in this document.

The following is a list of terms used in the Technical Handbooks that have a specific meaning.

Access deck means a structure having a surface in the open air suitable for ingress and egress of persons to a *building*.

Access point means a physical point, located inside or outside the *building*, accessible to undertakings providing or authorised to provide public communications networks, where connection to the high-speed ready in-building physical infrastructure is made available.

"the Act" means the Building (Scotland) Act 2003.

Agriculture the same meaning as in the Agriculture (Scotland) Act 1948 and "agricultural" shall be construed accordingly.

Alternative exit means an exit from a dwelling which is through a door other than its main entrance door and is available for use at all times.

Apartment means a rooms in a dwelling not used solely as a kitchen, store or utility room.

Appliance compartment means a space constructed or adapted specifically for the housing of a combustion appliance.

Assembly building means any place of assembly, other than an entertainment building, including swimming pool buildings, churches and other places of worship, crematoria, dancing schools, educational establishments, gymnasia, law courts, libraries open to the public, day centres, clinics, health centres and surgeries, passenger stations and termini for air, rail road, or sea travel, public toilets, riding schools, ice rinks, sports pavilions, sports stadia, zoos and menageries, museums and art galleries.

Average flush means the calculated average volume of water discharge by a dual flush cistern based on a ratio of 3 reduced flushes to 1 full flush.

Basement storey means a storey which is below the level of the ground storey.

Boundary means a boundary between land on which the building is situated and land in different occupation, so however that:

- a. in relation to any road, whether public or private, public access way or public right of way, river, stream, canal, loch, pond, common land or a public open space it should be taken to mean the centre line thereof; and
- b. the sea and its foreshore should not be regarded as land in different occupation.

Building means any structure or erection, whether temporary or permanent, other than a structure or erection consisting of, or ancillary to:

- a. any public road (including any bridge on which the road is carried),
- b. any private road,
- c. any sewer or water main which is, or is to be, vested in Scottish Water,
- d. any aerodrome runway,

- e. any railway line,
- f. any large raised reservoir within the meaning of the Reservoirs Act 1975 (c23),
- g. any wires and cables, their supports above ground and other apparatus used for telephonic or telegraphic communication.

Any references to a building include references to a prospective building. Any references to a building, structure or erection include references to a part of the building, structure or erection. In relation to the extension, alteration or conversion of a building, references to a building are to so much of the building as is comprised in the extension or the subject of the alteration or conversion.

Building site means any area of land on which work is, or is to be, carried out.

Building unit in Standard 4.14, means a part of a building which is designed or altered to be used separately.

Carport means a roofed building for vehicle storage which is open on at least two sides except for roof supports.

Cavity barrier means any construction provided to seal a cavity against the penetration of fire and smoke, or to restrict its movement within the cavity.

Chimney means a structure enclosing 1 or more flues, but not a flue pipe, and including any openings for the accommodation of a combustion appliance, but does not include a chimney terminal.

Chimney-stack means that part of a chimney which rises above the roof of the building of which it forms part and includes any cope but not a chimney-can.

Compartment means a part of a building (which may contain one or more rooms, spaces or storey and includes, where relevant, the space above the top storey of the compartment) constructed so as to prevent the spread of fire to or from another part of the same building; and compartmented and compartmentation should be construed accordingly.

Compartment floor means a floor with the fire resistance required to ensure compartmentation.

Compartment wall means a wall with the fire resistance required to ensure compartmentation.

Conservatory means a building attached to a dwelling with a door and any other building elements dividing it thermally from that dwelling and having translucent glazing (including frames) forming not less than either:

a. 75% of its roof area and 50% of its external wall area or

b. 95% of its roof area and 35% of its external wall area.

Note - the definition of 'conservatory' was amended on 1 May 2007.

Construction Products Regulation means the instruction of the European Commission to Member States, numbered 305/2011, to regulate so as to remove technical barriers to trade in construction products within the European Economic Area.

Construct includes alter, erect and extend, and "construction" and related expressions are to be construed accordingly.

Convert in relation to a building, means to make such change in the occupation or use of the building as specified in schedule 2 to regulation 4, and "conversion" and related expressions are to be construed accordingly.

Covered area means a roofed building which is open on at least two sides except for roof supports.

Curtilage means land area within the same occupation.

Dead load means the load due to the weight of all walls, permanent partitions, floors, roofs and finishes, including services and other permanent construction and fittings.

Decorative fuel-effect gas appliance means an open-flued appliance designed to simulate a solid fuel open fire primarily for decorative purposes and intended to be installed so that the products of combustion pass unrestricted from the firebed to the flue.

Different occupation in relation to two adjoining buildings or parts of one building, means occupation of those buildings by different persons.

Disabled people means persons with a physical, hearing or sight impairment which affects their mobility or their use of buildings.

Domestic building means a dwelling or dwellings and any common areas associated with the dwelling.

Duct means the structure, trunking, or casing, with any apertures, enclosing a passage, other than a flue, used solely for conveying air, gases, or refuse.

Dwelling means a unit of residential accommodation occupied (whether or not as a sole or main residence):

- a. by an individual or by individuals living together as a family; or
- b. by not more than six individuals living together as a single household (including a household where care is provided for residents)

and includes any surgeries, consulting rooms, offices or other accommodation, of a floor area not exceeding in the aggregate 50 square metres, forming part of a dwelling and used by an occupant of the dwelling in a professional or business capacity.

Element of structure means a part of a building which is part of the structural frame (beams and columns), loadbearing (other than a part which is only self-loadbearing), a floor, or supports a floor.

Emergency door means a door which may be a fire door and which is intended to be used only during an emergency.

Entertainment building means a place of entertainment or recreation other than sports stadia, including bingo halls, broadcasting, recording and film studios open to the public, casinos, dance halls, entertainment, conference, exhibition and leisure centres (except where consisting predominately of a swimming pool), funfairs and amusement arcades, licensed betting offices, clubs, public houses, restaurants, cafes, snack bars, theatres, cinemas and concert halls.

Escape route means a route by which a person may reach a place of safety, and in relation to:

- a. a storey, a space or an access deck, means a route from an exit from that storey, space or access deck
- b. a room, means a route from an exit of that rooms
- c. an inner room, other than an inner room in a dwelling, means a route from an exit of the room which provides access to the inner room

- d. a flat or maisonette, means a route from the main entrance door of that flat or maisonette
- e. a gallery, catwalk or openwork floor, means a route from any doorway of, or from the head of any unenclosed escape stair from, that gallery, catwalk or openwork floor
- f. a place of special fire risk, means a route from an exit of that room or from an exit of the protected lobby serving that room, or from an exit of the room or lobby separating the place of special fire risk from any other accommodation, as the case may be.

Escape stair means a stair or ramp forming part of an escape route.

Exit means a point of egress from a room, storey, protected zone, space, gallery, catwalk or openwork floor which forms part of, or gives access to, an escape route or place of safety.

External wall includes a part of a roof pitched at an angle of 70° or more to the horizontal.

Factory (Class 1) is any factory involved in manufacturing, processing, repairing, cleaning, washing, breaking up or otherwise treating any substance comprising or used in association with: adhesives, asphalt and bituminous products, chemical and allied industries, cleaners and solvents, clothing and footwear (excluding laundering), coal and petroleum products, cork products, dry cleaning, dye-stuffs and pigments, fertilisers, grains and cereals, inks, insulated wires and cables, leather, sheepskin and fur, linoleum, magnetic tape, oils and greases, paints, paper, printing and publishing (excluding paper manufacturing), pharmaceutical products, photographic materials and products, plastics, polishes, rubber and synthetic rubber, soaps and detergents, spirit distilling, surgical bandages and plasters, synthetic resins, textiles, timber, joinery, furniture, brushes and brooms, toilet preparations, upholstery, weedkillers and pesticides.

Factory (Class 2) is any factory other than a factory (Class 1), including buildings used for generating or supplying power or slaughtering livestock.

Fire door means a door which, together with its frame and furniture as installed in a building, is intended, when closed, to resist the passage of fire and, where prescribed, smoke and is capable of meeting specified performance criteria in section 2.

Fire-stop means a seal provided to close an imperfection of fit or design tolerance between elements, components or construction so as to restrict the passage of fire and smoke through that imperfection. Fire-stopping and fire-stopped should be construed accordingly.

Flat means a dwelling on one storey, forming part of a building from some other part of which it is divided horizontally, and includes a dwelling of which the main entrance door and associated hall are on a different *storey* from the remainder of the dwelling.

Flat roof means a roof the slope of which does not exceed 10° from the horizontal.

Flight means part of a stair or ramp uninterrupted by a landing.

Flue means passage for conveying the products of combustion to the outside atmosphere.

Flue-block means factory-made chimney components with 1 or more flues.

Flue-pipe (correctly termed 'connecting flue-pipe') means a pipe that connects a combustion appliance to a flue in a chimney.

Foundation means that part of the structure in direct contact with, and transmitting loads to, the ground.

Gallery means a raised floor or platform, including a raised storage floor, which is open to the room or space into which it projects and which:

- a. has every part of its upper surface not less than 1.8 metres above the surface of the main floor of the said room or space and
- b. occupies (or, in the case of there being more than one gallery, together occupy), not more than one-half of the floor area of the said room or space.

Glazing means any permanently secured sheet of glass or plastics, and **glazed** should be construed accordingly.

Greenhouse except in the expression agricultural greenhouse, means a building ancillary to a dwelling used mainly for growing plants which is either:

- a. detached from the dwelling or
- b. attached to, but not entered from, the dwelling.

Greywater means wastewater not containing faecal matter or urine.

Ground storey means the storey of a building in which there is situated an entrance to the building from the level of the adjoining ground or, if there is more than one such storey, the lower or lowest of these.

High rise domestic buildings means a domestic building with any storey at a height of more than 18 metres above the ground.

High-speed electronic communications network means an electronic communications network which is capable of delivering broadband access services at speeds of at least 30 Mbps.

High-speed ready in-building physical infrastructure means in-building physical infrastructure intended to host elements, or enable delivery, of high-speed electronic communications networks.

Hospital means a building, other than a dwelling, for the treatment of persons suffering from an illness or mental or physical disability or handicap.

Hospital street means a protected zone in a hospital provided to assist in facilitating circulation and horizontal evacuation, and to provide a fire-fighting bridgehead.

House means a dwelling on one or more storeys, either detached or forming part of a building from all other parts of which it is divided only vertically.

Imposed load means the load assumed to be produced by the intended occupancy or use, including the weight of moveable partitions; distributed, concentrated, impact, inertia and snow loads, but excluding wind loads.

In-building physical infrastructure means physical infrastructure or installations at the end-user's location, including elements under joint ownership, intended to host wired or wireless access networks, where such access networks are capable of delivering electronic communications services and connecting the building access point with the network termination point.

Inner room means a room, other than a kitchen in a dwelling, which does not have a direct access to an exit, or direct access to an enclosed circulation area having an exit.

Insulation envelope means the building elements which encapsulate the building or parts of the building which use fuel or power for heating or cooling the internal environment and will comprise all or some of the following:

- a. elements exposed directly to the outside air
- b. elements directly in contact with the ground

- c. floors directly in contact with a solum space
- d. elements that are buffered by an enclosed area
- e. separating elements where the thermal transmittance should be ignored.

Note - the definition of 'insulation envelope' was amended on 1 May 2007.

Kitchen means any room or part of a room used primarily for the preparation or cooking of food.

Land in different occupation in relation to a building, means land occupied, or to be occupied, by a person other than the occupier of the land on which the building is, or is to be, situated.

Limited life building means a building intended to have a life of the period specified in regulation 6.

Maisonette means a dwelling on more than one storey, forming part of a building from some other part of which it is divided horizontally.

Major renovation works means works at the end user's location encompassing structural modifications of the entire in-building physical infrastructure, or of a significant part of it.

Net input rating of an appliance means the total energy input rate determined when the water produced by the combustion of the fuel is assumed to remain as a vapour.

Network termination point means a physical point located inside or outside the building at which an occupier is provided with access to high-speed electronic communications networks.

Non-combustible means that a material is resistant to combustion as determined by an appropriate test procedure as specified in section 2.

Notified body means a body (organisation), whose name is notified by individual countries or Member States, to the European Commission, that are designated to carry out conformity assessment (on harmonised technical specifications) according to a directive or regulation. The notification of a Notified Body and their withdrawal is the responsibility of the notifying Member State.

Occupier in relation to a dwelling, means a person inhabiting the dwelling.

Office means a building or premises used for office, administrative or clerical purposes (including writing, book-keeping, sorting papers, filing, typing, duplicating, machine calculating, police and fire service work, drawing and editorial preparation of work for publication), financial transactions (including banking and building society work) and communications (including postal, telegraph and radio, television, film, audio or video recording or performance (not open to the public), communication or control).

Open-flued appliance means one that draws its air for combustion from the room or internal space within which it is installed and uses a flue system to discharge its products of combustion to the outside air.

Open sided car park means open sided car parks and parking garages, designed to admit or accommodate only passenger or light goods vehicles not exceeding 2500 kilograms gross mass. For the purposes of this description "open-sided" means naturally ventilated to provide an adequate supply of air in accordance with section 3.

Permanent ventilator means a ventilator which provides continuous ventilation.

Place of safety means either:

- a. an unenclosed space in the open air at ground level or
- b. an enclosed space in the open air at ground level leading to an unenclosed space, via an access not narrower than the total width of the exits leading from the building to that enclosed space.

Place of special fire risk means any place within, or attached to, or on the roof of, a building in which there are installed one or more:

- a. solid fuel appliances, with a total installed output rating more than 50 kW, other than kitchen appliances or
- b. oil or gas fired appliances, with a total installed net input rating more than 70 kW, other than kitchen appliances and forced air convection or radiant heaters in buildings which are neither residential nor domestic or
- c. fixed internal combustion engines, including gas turbine engines, with a total output rating more than 45 kW or
- d. oil-immersed electricity transformers or switch gear apparatus with an oil capacity more than 250 litres and operating at a supply voltage more than 1000 volts or
- e. fuel oil storage tanks having a capacity of more than 90 litres or
- f. paint spray booths or rooms where cellulose or other flammable liquid spray is used.

Porch means a building attached to and providing a covered entrance to a dwelling.

Private road means a road not maintainable by the Scottish Ministers or a local roads authority (whether or not comprising a public right of way).

Private stair or ramp means a stair or ramp wholly within a dwelling.

Protected door means a fire door giving access to:

- a. a protected zone, including a protected lobby or
- b. a fire-fighting shaft or
- c. another compartment or
- d. a place of safety or
- e. an unenclosed external escape stair or
- f. an open access balcony or
- g. an escape route across a flat roof or access deck.

Protected enclosure in a dwelling means a circulation area constructed to resist fire in adjoining accommodation. It includes a hall, landing or private stair or ramp but not a room.

Protected lobby means a lobby within a protected zone but separated from the remainder of the protected zone so as to resist the movement of smoke from the adjoining accommodation to the remainder of the protected zone.

Protected zone means that part of an escape route which is within a building, but not within a room, and to which access is only by way of a protected door and from which there is an exit directly to a place of safety.

Public open space includes land used as a public park or for public recreation or as a burial ground.

Public road means a road maintainable by the Scottish Ministers or a local roads authority.

Reasonably practicable in relation to the carrying out of any work, means reasonably practicable having regard to all the circumstances including the expense involved in carrying out the work.

Residential building means a building, other than a domestic building, having sleeping accommodation.

Residential care building means a building used, or to be used, for the provision of:

- a. a care home service or
- b. a school care accommodation service

and for these purposes the expressions mentioned in sub-paragraphs a) and b) above have the same meaning as in the Regulation of Care (Scotland) Act 2001.

Road has the same meaning as in the Roads (Scotland) Act 1984 (c54) except that it also includes any drain or ditch at the side of a road.

Roof space means any space in a building between a part of the roof and the ceiling below.

Room means any enclosed part of a storey intended for human occupation or, where no part of any such storey is so enclosed, the whole of that storey, but excepting in either case any part used solely as a bathroom, shower room, washroom, toilet, stair or circulation area.

Room-sealed appliance means a combustion appliance which, when in operation, has its combustion chamber, air inlet and its flue outlet ways isolated from the room or space in which it is installed.

Sanitary accommodation includes bathrooms, shower rooms, washrooms and toilets.

Sanitary facility includes washbasin, sink, bath, shower, urinal, or watercloset, and in dwellings only, includes a waterless closet.

Self-closing fire door means a fire door, fitted to close automatically from any angle of swing.

Separating floor and **separating wall** mean respectively a floor or wall constructed to prevent the spread of fire between buildings or parts of a building in accordance with section 2.

Service opening means any opening to accommodate a duct, pipe, conduit or cable (including fibre optics or similar tubing).

Shared residential accommodation means a unit of residential accommodation, other than a dwelling, having an occupancy capacity not exceeding 10, entered from the open air at ground level and having no storey at a height exceeding 7.5m.

Sheltered housing complex means:

a. two or more dwellings in the same building or

b. two or more dwellings on adjacent sites

where those dwellings are, in each case, designed and constructed for the purpose of providing residential accommodation for people who receive, or who are to receive, a

support service; and, for these purposes, "support service" has the same meaning as in the Regulation of Care (Scotland) Act 2001.

Shop means a building or premises used for retail or wholesale trade or business, including sales by auction, self-selection and over the counter wholesale trading, hairdressing and beauty or body care and premises to which members of the public are invited to resort for the purposes of delivering or uplifting goods in connection with cleaning, repair, hire or other treatment or (except in the case of the repair of motor vehicles) of themselves carrying out such cleaning, repair or other treatment.

Site in relation to a building, means the area of ground covered or to be covered by the building, including its foundations.

Smoke alarm means a device powered by mains electricity, with a secondary power source, containing within one housing all the components necessary for detecting fire and thereupon giving an audible alarm.

Stand-alone building means a building, other than a dwelling, but includes an ancillary building or a part of a building, that is either:

- a. detached or
- b. thermally divided from the remainder of the main building and incorporates shut-down control of any heating or cooling system which is linked to any main system, and includes a conservatory.

Note – the definition of 'stand-alone building' was added on 1 May 2007.

"Statement of sustainability" means a statement issued for the purposes of compliance with regulation 9 and section 7.1(c) of Schedule 5.

Storage building (Class 1) is any storage building containing hazardous goods or materials, and any storage of vehicles containing hazardous goods or materials, including: any compressed, liquefied or dissolved gas, any substance which becomes dangerous by interaction with either air or water, any liquid substance with a flash point below 65° Celsius including whisky or other spirituous liquor, any corrosive substance, any substance capable of emitting poisonous fumes, any oxidising agent, any substance liable to spontaneous combustion, any substance that changes or decomposes readily giving out heat when doing so, any combustible solid substance with a flash point less than 120° Celsius, any substance likely to spread fire by flowing from one part of a building to another.

Storage building (Class 2) is any storage building other than a storage building (Class 1), including car parks, parking garages designed to admit or accommodate only passenger or other light goods vehicles not more than 2500 kilograms gross mass, other than open sided car parks.

Storey means that part of a building which is situated between the top of any floor being the lowest floor level within the storey and the top of the floor next above it being the highest floor level within the storey or, if there is no floor above it, between the top of the floor and the ceiling above it or, if there is no ceiling above it, the internal surface of the roof; and for this purpose a gallery or catwalk, or an openwork floor or storage racking, shall be considered to be part of the storey in which it is situated.

Sub-compartment means a part of a building (which may contain one or more rooms, and includes, where relevant, the space above the top storey of the sub-compartment) constructed so as to aid horizontal evacuation.

Sub-compartment wall means a wall with the fire resistance required to create a sub-compartment.

Surface water means the run-off of rainwater from roofs and any paved ground surface within the curtilage of a building.

System chimney (factory-made chimney) means a chimney that is installed using a combination of compatible chimney components, obtained or specified from one manufacturing source with product responsibility for the whole chimney.

Toilet means an enclosed part of a storey which contains a watercloset, a waterless closet or a urinal, which are properly installed for use.

Traditional building means a building or part of a building of a type constructed before or around 1919:

- a. using construction techniques that were commonly in use before 1919 and
- b. with permeable components, in a way that promotes the dissipation of moisture from the building fabric.

Trickle ventilator means a closeable small ventilator which can provide minimum ventilation.

Unprotected zone means that part of an escape route, which is separated by walls, glazed screens or any other permanent form of demarcation from any space intended for human occupation, including a protected zone.

Upper storey means any storey which is above the level of the ground storey.

U-value (or thermal transmittance co-efficient) is a measure of how much heat will pass through one square metre of a structure when the temperatures on either side of the structure differ by 1 degree Celsius (expressed in W/m^2K).

Ventilator means a window, rooflight, grille or similar building component (and in the case of a dwelling includes a door) capable of being opened to provide ventilation.

Wastewater means water that is contaminated by use and normally discharged from a watercloset, shower, bath, bidet, washbasin, sink, washing machine, floor gully and similar facility and also includes rainwater when discharging in a wastewater drainage system.

Wind load means the load due to the effects of wind pressure or suction.

Work in relation to a building includes work carried out in relation to the enclosure and preparation of the site of the building.

Appendix B list of standards and other publications

The Construction Products Regulation

The Construction Products Regulation (CPR), in force in the UK on 1 July 2013 permits the use of a wide range of standards and specifications recognised throughout the European Economic Area (EEA) (see Note 1).

Standards of safety, suitability and fitness measured against factors common throughout Europe are intended to avoid unnecessary barriers to trade. The European Standards body (CEN), see clause 0.8.2 produce harmonised European Standards (EN) to replace the variety of standards used throughout Member States (see Note 2). These ENs have been or will be published in the UK by the British Standards Institution (BSI) as a BS EN. Once a BS EN is published, the old BS will co-exist for a transitional period (normally 1 year) with the corresponding BS. Until the BS EN comes into force both BS and BS EN may be referenced. At the end of the transitional period the BS is withdrawn and the BS EN must be adopted.

The complex processes involved in the production of European Standards can create lengthy development times. European Standards in draft form are termed prEN and are released into the public domain when they are issued for consultation. It has been found necessary, occasionally, to reference prEN in the Technical Handbooks where no other suitable document yet exists.

Any reference in the Technical Handbooks to a British Standard (BS), British Standard Code of Practice (CP), European Standard (BS EN or prEN) or International Standard (BS EN ISO) is to a standard published by BSI. Where a revision or a newer standard has since been produced, this newer version may be used as an alternative, unless otherwise stated in the handbooks. Any reference in the handbooks to a particular requirement or recommendation of such a standard should be taken, unless the context otherwise requires, as including reference to any relevant commentary and defined terminology contained in that standard. Attention is also drawn to the status accorded to standards and specifications recognised elsewhere in the EEA which provide an equivalent standard – see the guidance to Regulation 8, Materials, durability and workmanship. Compliance with the standards contained in publications in this category represent compliance with the appropriate standards referred to elsewhere in the handbooks and is acceptable until a relevant harmonised standard is introduced.

Harmonised test methods have been agreed collectively by Member States and CEN on the basis of the implications of health and safety of the product and on the particular nature and production process for the product itself. Certification, inspection and testing of construction products is carried out by notified bodies who have been appointed for the purpose by a Member State and whose name has been notified to the European Commission. The British Board of Agrément (BBA) is a notified body for certain products. Any reference in the handbooks to a certificate issued by a notified body or to a BBA Certificate should be construed as reference to the current certificate.

Any reference in the handbooks to a publication should be construed as a reference to that publication as detailed in Column 1 of the list of publications given in this Appendix, subject to such amendments, supplements or addenda as are detailed in the list.

Where a publication referred to in the handbooks itself refers to another publication, the reference to such other publication should be considered to be a reference to the latest edition including any amendments, supplements or addenda.

Where the standards listed in this Appendix have been amended or replaced since the publication of the handbooks, it is no longer necessary to await the publication of updated guidance. The verifier can accept a design to the new standard if it considers the relevant expanded functional standard is met.

Note 1. The European Economic Area Agreement is given affect in the UK by the European Economic Area Act 1993 and entered into force on 1 January 1994.

Note 2. A Member State is a state which is a member of the European Union or the European Free Trade Association and is a contracting party to the European Economic Area Agreement.

British Standards

Table Appendix B.1 BRITISH STANDARDS

| Number | Title | Amended | Section |
|---------------------------------|---|----------|---------|
| PAS 24: 2007 | Enhanced Security Performance Requirements for Door Assemblies – Single and double leaf, hinged external door assemblies to dwellings | | 4 |
| 41: 1973 (1988) | Specification for cast iron spigot and socket flue or smoke pipes and fittings | - | 3 |
| BS 476: Part 3: 2004 | Fire tests on building materials and structures - External fire exposure roof tests | - | 2 |
| BS 476: Part 4: 1970 (1984) | Fire tests on building materials and structures - Non- combustibility test for materials | AMD 2483 | 2 |
| | | AMD 4390 | |
| BS 476: Part 6: 1989 (2009) | Fire tests on building materials and structures - Method of test for fire propagation for products | - | 2 |
| BS 476: Part 7: 1997 | Fire tests on building materials and structures - Method for classification of the surface spread of | AMD 6249 | 2 |
| | flame of products | AMD 7030 | |
| | | AMD 7612 | |
| BS 476: Part 11: 1982 (1988) | Fire tests on building materials and structures - Method for assessing the heat emission from building materials | - | 2 |
| BS 476: Part 20: 1987 | Fire tests on building materials and structures - Method for determination of the fire resistance of elements of construction (general principles) | AMD 6487 | 2 |
| BS 476: Part 21: 1987 | Fire tests on building materials and structures - Methods for determination of the fire resistance of loadbearing elements of construction | - | 2 |
| BS 476: Part 22: 1987 | Fire tests on building materials and structures - Methods for determination of the fire resistance of non-loadbearing elements of construction | - | 2 |
| BS 476: Part 23: 1987 | Fire tests on building materials and structures - Methods for determination of the contribution of components to the fire resistance of a structure | - | 2 |
| BS 476: Part 24: 1987 | Fire tests on building materials and structures - Method for determination of the fire resistance of ventilation ducts | - | 2 |
| BS 476: Part 31: 1983 | Fire tests on building materials and structures - Methods for measuring smoke penetration through | AMD 8366 | 2 |

| Number | Title | Amended | Section |
|---------------------------|--|----------------------------------|---------|
| | doorsets and shutter assemblies – method of measurement under ambient temperature conditions (Section 31.1) | | |
| BS 585: Part 1: 1989 | Wood stairs - Specification for stairs with closed risers for domestic use, including straight and winder flights and quarter or half landings | AMD 6510 | 4 |
| BS 644: 2012 | Timber windows and doorsets - Fully finished factory- assembled windows and doorsets of various types - Specification | - | 4 |
| BS 648: 1964 | Schedule of weights of building materials | - | 2 |
| BS 750: 2006 | Specification for underground fire hydrants and surface box frames and covers | - | 2 |
| BS 1377: Part 2: 1990 | Methods of test for soils for civil engineering purposes - Classification tests | - | 3 |
| BS 1449: SEC 1-1: 1991 | Steel plate, sheet and strip - Carbon, carbon- manganese plate, sheet and strip, Sect 1.1, General specification | - | 3 |
| BS 1566: Part 1: 2002 | Copper indirect cylinders for domestic purposes - Open vented copper cylinders – Requirements and test methods | - | 6 |
| BS 1566: Part 2: 1984 | Copper indirect cylinders for domestic purposes - | AMD 5791 | 6 |
| (1990) | Specification for single feed indirect cylinders | AMD 6601 | |
| BS 2782: 2004 | Methods of testing plastics. Rate of burning (laboratory method) (Method 508A) | - | 2 |
| BS 2869: 2006 | Specification for fuel oils for agricultural, domestic and Industrial engines and boilers | - | 3 |
| BS 3198: 1981 | Specification for copper hot water storage combination units for domestic purposes | AMD 4372 AMD 6599 | 6 |
| BS 3251: 1976 | Indicator plates for fire hydrants and emergency water supplies | | 2 |
| BS 3955: 1986 | Specification for electrical controls for household and similar general purposes | - | 4 |
| BS 4076: 1989 | Specification for steel chimneys | - | 1 |
| BS 4211: 2005 | Specification for permanently fixed ladders | - | 4 |
| BS 4514: 1983 (1998) | Specification for unplasticised PVC soil and ventilating pipes, fittings and accessories | AMD 4517 AMD 5584 | 2 |
| BS 4604: Part 1: 1970 | Use of high strength friction bolts in structural steelwork. Metric series. General grade | - | 1 |
| BS 4604: Part 2: 1970 | Use of high strength friction bolts in structural steelwork. Metric series. Higher grade | - | 1 |
| BS 4873: 2009 | Aluminium alloy windows and doorsets - Specification | - | 4 |
| BS 4987: Part 1: 2005 | Coated macadam for roads and other paved areas - Specification for constituent materials and for | AMD 8122 | 4 |
| DC 4007 Det 0: 0000 | | | 4 |
| во 4987: Part 2: 2003 | Coated macadam for roads and other paved areas - Specification for transport, laying and compaction | AMD 8158 AMD 8361 | 4 |
| BS 4987: Part 2: 2003 | mixtures Coated macadam for roads and other paved areas - | AMD 8400 AMD 8158 AMD 8361 | 4 |

| Number | Title | Amended | Section |
|---------------------------------|---|----------------------|---------|
| BS 5041: Part 4: 1975 (1987) | Fire hydrant systems equipment - Specification for boxes for landing valves for dry risers | AMD 5503 | 2 |
| BS 5228: Part 1: 1984 (1997) | Noise and vibration control on construction and open sites - Code of practice for basic information and procedures for noise and vibration control | - | 5 |
| BS 5250: 2002 | Code of practice for control of condensation in buildings | - | 3 |
| BS 5262: 1991 | Code of practice for external renderings | - | 3 |
| BS 5266: Part 1: 2005 | Emergency lighting - Code of practice for the emergency lighting of premises | - | 2 |
| BS 5266-7: 1999 | Lighting application - Emergency lighting (see BS EN 1838: 1999) | - | |
| BS 5268: Part 2: 2002 | Structural use of timber - Code of practice for permissible stress design, materials and workmanship | - | 1 |
| BS 5268-3: 2006 | Structural use of timber - Code of practice for trussed rafter roofs | - | 1 |
| BS 5268: Part 4.1: 1978 | Structural use of timber. Fire resistance of timber | AMD 2947 | 2 |
| | structures Recommendations for calculating fire resistance of timber members | AMD 6192 | |
| BS 5268: Part 4.2: 1990 | Structural use of timber. Fire resistance of timber structures. Recommendations for calculating fire resistance of timber stud walls and joisted floor constructions | - | 2 |
| BS 5268: Part 6.1: 1996 | Structural use of timber. Code of practice for timber frame walls. Dwellings not exceeding four storeys (Section 6.1) | AMD 9265 | 1 |
| BS 5268: Part 6.2: 2001 | Structural use of timber. Code of practice for timber frame walls. Buildings other than dwellings not exceeding four storeys. | - | 1 |
| BS 5268: Part 7.1: 1989 | Structural use of timber. Recommendations for the calculation basis for span tables. Domestic floor joists | - | 1 |
| BS 5268: Part 7.2: 1989 | Structural use of timber. Recommendations for the calculation basis for span tables. Joists for flat roofs | - | 1 |
| BS 5268: Part 7.3: 1989 | Structural use of timber. Recommendations for the calculation basis for span tables. Ceiling joists | - | 1 |
| BS 5268: Part 7.4: 1989 | Structural use of timber. Ceiling binders | - | 1 |
| BS 5268: Part 7.5: 1990 | Structural use of timber. Recommendations for the calculation basis for span tables. Domestic rafters | - | 1 |
| BS 5268: Part 7.7: 1990 | Structural use of timber. Recommendations for the calculation basis for span tables. Purlins, supporting sheeting or decking | - | 1 |
| BS 5306: Part 0: 1986 | Fire extinguishing installations and equipment on premises. Guide for the selection of installed systems and other fire equipment | - | 2 |
| BS 5306: Part 1: 1976 (1988) | Fire extinguishing installations and equipment on premises - Hydrant systems, hose reels and foam inlete | AMD 4649 AMD 5756 | 2 |
| BS 5306: Part 4: 2001 | inlets Fire extinguishing installations and equipment on premises - Specification for carbon dioxide systems | - | 2 |

| Number | Title | Amended | Section |
|-------------------------|---|-----------------------------------|---------|
| BS 5306: Part 6.1: 1988 | Fire extinguishing installations and equipment on premises - Foam systems- Specification for low expansion foam systems | - | 2 |
| BS 5306: Part 6.2: 1989 | Fire extinguishing installations and equipment on premises - Specification for medium and high expansion foam systems | - | 2 |
| BS 5395: Part 2: 1984 | Stairs, ladders and walkways - Code of practice for the design of helical and spiral stairs | AMD 6076 | 4 |
| BS 5395: Part 3: 1985 | Stairs, ladders and walkways - Code of practice for the design of industrial type stairs, permanent ladders and walkways | AMD 14247 | 2, 4 |
| BS 5400: Part 1: 1988 | Steel, concrete and composite bridges. General statement | AMD 14179 | 1 |
| BS 5400: Part 2: 2006 | Steel, concrete and composite bridges. Specification for loads | - | 1 |
| BS 5400: Part 3: 2000 | Steel, concrete and composite bridges. Code of practice for design of steel bridges | AMD 13200 | 1 |
| | | AMD 16404 | |
| BS 5400: Part 4: 1990 | Steel, concrete and composite bridges. Code of practice for design of concrete bridges | AMD 16480 - | 1 |
| BS 5400: Part 5: 2005 | Steel, concrete and composite bridges. Code of practice for design of composite bridges | - | 1 |
| BS 5400: Part 7: 1978 | Steel, concrete and composite bridges. Specification for materials and workmanship, concrete, reinforcing and prestressing tendons | - | 1 |
| BS 5400: Part 8: 1978 | Steel, concrete and composite bridges. Recommendations for materials and workmanship, concrete, reinforcing and prestressing tendons | - | 1 |
| BS 5400: Part 10: 1980 | Steel, concrete and composite bridges. Code of practice for fatigue | AMD 9352 | 1 |
| BS 5410-1: 1997 | Code of practice for oil firing - Installations up to 45 kW output capacity for space heating and hot water supply purposes | - | 3 |
| BS 5410-2: 1978 | Code of practice for oil firing - Installations of 44 kW and above output capacity for space heating, hot water and steam supply purposes | AMD 3638 | 3 |
| BS 5422: 2009 | Method for specifying thermal insulating materials for pipes, tanks, vessels, ductwork and equipment operating within the temperature range -40°C to +700°C | Corrigendum 1 November 2009 | 6 |
| BS 5438: 1989 (1995) | Methods of test for flammability of textile fabrics when subjected to a small igniting flame applied to the face | AMD 6509 | 2 |
| | or bottom edge of vertically oriented specimens | AMD 8308 | |
| BS 5440-1: 2000 | Installation of flues and ventilation for gas appliances of rated input not exceeding 60 kW (1st, 2nd and 3rd family gases) - Specification for installation of flues | AMD 8819 | 3 |
| BS 5440-2: 2000 | Installation of flues and ventilation for gas appliances of rated input not exceeding 60 kW (1st, 2nd and | AMD 8128 | 3 |

| Number | Title | Amended | Sectio |
|-----------------------|---|------------|--------|
| | 3rd family gases) - Specification for installation of ventilation for gas appliances | | |
| BS 5446: Part 2: 2003 | Fire detection and fire alarm devices for dwellings | - | 2 |
| BS 5492: 1990 | Code of practice for internal plastering | - | 5 |
| BS 5499: Part 1: 2002 | Graphical symbols and signs. Safety signs, including fire safety signs. Specification for geometric shapes, colours and layout | - | 2 |
| BS 5499: Part 4: 2000 | Safety signs, including fire safety signs. Code of practice for escape route signing | - | 2 |
| BS 5499: Part 5: 2002 | Graphical symbols and signs. Safety signs, including fire safety signs. Signs with specific safety meanings (Specification for additional signs to those given in BS 5378: Part 1) | - | 4 |
| BS 5502-22: 2003 | Buildings and structures for agriculture. Code of practice for design, construction and loading | - | 1 |
| BS 5502-50: 1993 | Buildings and structures for agriculture. Code of practice for design, construction and use of storage tanks and reception pits for livestock slurry | - | 3 |
| BS 5534: 2003 | Code of practice for slating and tiling - Design | - | 3 |
| BS 5588: Part 5: 2004 | Fire precautions in the design, construction and use of buildings - Code of practice for fire-fighting stairs and lifts | AMD 7196 | 2 |
| BS 5588: Part 6: 1991 | Fire precautions in the design, construction and use of buildings - Code of practice for places of assembly | AMD 10212 | 2 |
| BS 5588: Part 9: 1999 | Fire precautions in the design, construction and use of buildings - Code of practice for ventilation and air conditioning ductwork | - | 2 |
| BS 5617: 1985 | Specification for urea-formaldehyde (UF) foam systems suitable for thermal insulation of cavity walls with masonry or concrete inner and outer leaves | - | 3 |
| BS 5618: 1985 (1992) | Code of practice for thermal insulation of cavity walls (with masonry or concrete inner and outer leaves) by filling with urea-formaldehyde (UF) foam systems | AMD 7114 | 3 |
| BS 5628-1: 2005 | Code of practice for use of masonry - Structural use of unreinforced masonry | - | 1 |
| BS 5628-2: 2005 | Code of practice for use of masonry - Structural use of reinforced and prestressed masonry | - | 1 |
| BS 5628-3: 2005 | Code of practice for use of masonry - Materials and components, design and workmanship | - | 1, 3 |
| BS 5720: 1979 | Code of practice for mechanical ventilation and air conditioning in buildings | - | |
| BS 5839: Part 1: 2002 | Fire detection and alarm systems for buildings - Code of practice for system design, installation commissioning and maintenance | - | 2 |
| BS 5839: Part 3: 1988 | Fire detection and alarm systems for buildings - Specification for automatic release mechanisms for certain fire protection equipment | AMD 102707 | 2 |

| Number | Title | Amended | Section |
|--|--|-----------|---------|
| BS 5839: Part 6: 2004 | Fire detection and alarm systems for buildings - Code of practice for the design and installation of fire detection and alarm systems in dwellings | AMD 9135 | 2 |
| BS 5839: Part 8: 2008 | Fire detection and fire alarm systems for buildings - Code of practice for the design, installation, commissioning and maintenance of voice alarm systems | - | 2 |
| BS 5839: Part 9: 2003 | Fire detection and fire alarm systems for buildings. Code of practice for the design, installation, commissioning and maintenance of emergency voice alarm systems | - | 2 |
| BS 5864: 2004 | Installation and maintenance of gas-fired ducted air heaters of rated input not exceeding 70 kW net (2nd and 3rd family gases). Specification | - | 6 |
| BS 5867: Part 2: 1980 (1993) | Specification for fabrics for curtains and drapes - Flammability requirements | AMD 4319 | 2 |
| BS 5871-1: 2005 | Specification for the installation of gas fires, convector heaters, fire/back boilers and decorative fuel effect gas appliances. Gas fires, convector heaters and fire/ back boilers (1st, 2nd and 3rd family gases) | - | 3 |
| BS 5871-2: 2005 | Specification for the installation of gas fires, convector heaters, fire/back boilers and decorative fuel effect gas appliances. Inset live fuel effect gas fires of heat input not exceeding 15kW (2nd and 3rd family gases) | - | 3 |
| BS 5871-3: 2005 | Specification for the installation of gas fires, convector heaters, fire/back boilers and decorative fuel effect gas appliances. Decorative fuel effect gas appliances of heat input not exceeding 15kW (2nd and 3rd family gases) | AMD 7033 | 3 |
| BS 5871-4: 2007 | Installation Guidance for Independent flueless gas fires | - | 3 |
| BS 5930: 1999 | Code of practice for site investigations | - | 3 |
| BS 5950: Part 1: 2000 | Structural use of steelwork in building - Code of | AMD 13199 | 1 |
| | practice for design. Rolled and welded sections | AMD 17137 | |
| BS 5950: Part 2: 2001 | Structural use of steelwork in building - Specification for materials, fabrication and erection. Rolled and welded sections | - | 1 |
| BS 5950: Part 3: 1990 (Section 3.1) | Structural use of steelwork in building - Design in composite construction - Code of practice for design of simple and continuous composite beams | - | 1 |
| BS 5950: Part 4: 1994 | Structural use of steelwork in building - Code of practice for design of composite slabs with profiled steel sheeting | - | 1 |
| BS 5950: Part 5: 1998 | Structural use of steelwork in building - Code of practice for design of cold formed thin gauge sections | AMD 16502 | 1 |
| BS 5950: Part 6: 1995 | Structural use of steelwork in building - Code of practice for design of light gauge profiled steel | AMD 10239 | 1 |

| Number | Title | Amended | Section |
|---------------------------------|---|----------------------|---------|
| BS 5950: Part 7: 1992 | Structural use of steelwork in building - Specification for materials and workmanship: cold-formed thin gauge sections | - | 1 |
| BS 5950: Part 8: 2003 | Structural use of steelwork in building - Code of practice for fire resistant design | AMD 8858 | 1.2 |
| BS 5950: Part 9: 1994 | Structural use of steelwork in building - Code of practice for stressed skin design | AMD 8315 AMD9326 | 1 |
| BS 5979: 2000 | Code of practice for remote centres for alarm systems. | AMD 9235 | 2 |
| BS 6180: 2011 | Barriers in and about buildings – Code of practice | AMD 13292 | 4 |
| BS 6229: 2003 | Flat roofs with continuously supported coverings. Code of practice | - | 3 |
| BS 6262: Part 4: 2005 | Glazing for buildings. Code of practice for safety related to human impact | - | 4 |
| BS 6283: Part 2: 1991 | Safety devices for use in hot water systems - Specification for temperature relief valves for pressures from 1 bar to 10 bar | - | 4 |
| BS 6297: 1983 | Code of practice for design and installation of small sewage treatment works and cesspools | AMD 6150 | 3 |
| BS 6387: 1994 | Specification for performance requirements for cables required to maintain circuit integrity under fire conditions. | - | 2 |
| BS 6399: Part 1: 1996 | Loading for buildings - Code of practice for dead and imposed loads | AMD 13669 | 1, 4 |
| BS 6399: Part 2: 1997 | Loading for buildings - Code of practice for wind loads | - | 1 |
| BS 6399: Part 3: 1988 | Loading for buildings - Code of practice for imposed roof loads | AMD 6033 | 1 |
| | | AMD 9187 AMD 9452 | |
| BS 6440: 1999 | Powered lifting platforms for use by disabled persons - Code of practice | | 2 |
| BS 6461: Part 1: 1984 | Installation of chimneys and flues for domestic appliances burning solid fuel (including wood and peat) - Code of practice for masonry chimneys and flue pipes | AMD 5649 | 3 |
| BS 6510: 2010 | Steel-framed windows and glazed doors. Specification | - | 4 |
| BS 6676: Part 1: 1986 (1994) | Thermal insulation of cavity walls using man-made mineral fibre batts (slabs) - Specification for man- made mineral fibre batts (slabs) | - | 3 |
| BS 6677: Part 1: 1986 (1997) | Clay and calcium silicate pavers for flexible pavements - Specification for pavers | - | 4 |
| PD 6688-1-1: 2011 | Recommendations for the design of structures to BS EN 1991-1-1 | | 4 |
| BS 6717: 2001 | Precast, unreinforced concrete paving blocks. Requirements and test methods | - | 4 |
| BS 6915: 2001 | Specification for design and construction of fully supported lead sheet roof and wall coverings | - | 3 |

| Number | Title | Amended | Section |
|-----------------------|---|----------|---------|
| BS 6999: 1989 (1995) | Specification for vitreous-enamelled low-carbon-steel flue pipes, other components and accessories for solid-fuel-burning appliances with a rated output of 45kW | AMD 8949 | 3 |
| BS 7036: 1996 | Code of practice for safety at powered doors for pedestrian use. | - | 2 |
| BS 7206: 1990 | Specification for unvented hot water storage units and packages | AMD 9343 | 4 |
| BS 7273: Part 4: 2007 | Code of practice for the operation of fire protection measures. Actuation of release mechanisms for doors | - | 2 |
| BS 7412: 2007 | Specification for windows and doorsets made from unplasticized polyvinyl chloride (PVC-U) extruded hollow profiles | - | 4 |
| BS 7502: 1989 | General criteria for the assessment of testing laboratories | - | 0 |
| BS 7533: Part 2: 2001 | Pavements constructed with clay, natural stone or concrete pavers - Guide for the structural design of lightly trafficked pavements constructed of precast paving blocks | - | 4 |
| BS 7543: 2003 | Guide to durability of buildings and building elements, products and components | - | 0 |
| BS 7566: Part 1: 1992 | Installation of factory-made chimneys to BS4543 for domestic appliances - Method of specifying installation design information | - | 3 |
| BS 7566: Part 2: 1992 | Installation of factory-made chimneys to BS4543 for domestic appliances - Specification for installation design | - | 3 |
| BS 7566: Part 3: 1992 | Installation of factory-made chimneys to BS4543 for domestic appliances - Specification for site installation | - | 3 |
| BS 7566: Part 4: 1992 | Installation of factory-made chimneys to BS4543 for domestic appliances - Recommendations for installation design and installation | - | 3 |
| BS 7671: 2008 | Requirements for electrical installations, IET Wiring Regulations, Seventeenth edition | A3: 2015 | 0, 4 |
| BS 7974: 2001 | Application of fire safety engineering principles to the design of buildings – Code of Practice | - | 2 |
| PD 7974-0: 2002 | Application of fire safety engineering principles to the design of buildings. Guide to design framework and fire safety engineering procedures | - | 2 |
| PD 7974-1: 2003 | Application of fire safety engineering principles to the design of buildings. Initiation and development of fire within the enclosure of origin (Sub-system 1) | - | 2 |
| PD 7974-2: 2002 | Application of fire safety engineering principles to the design of buildings. Spread of smoke and toxic gases within and beyond the enclosure of origin (Sub- system 2) | - | 2 |
| PD 7974-3: 2003 | Application of fire safety engineering principles to the design of buildings. Structural response & fire spread beyond the enclosure of origin (Sub-system 3) | | 2 |

| Number | Title | Amended | Section |
|------------------------|---|-----------|---------|
| PD 7974-4: 2003 | Application of fire safety engineering principles to the design of buildings. Part 4: Detection of fire and activation of fire protection systems. (Sub-system 4) | - | 2 |
| PD 7974-5: 2002 | Application of fire safety engineering principles to the design of buildings. Fire service intervention. (Subsystem 5) | - | 2 |
| BS 8000: Parts 1 to 16 | Workmanship on building sites | - | 0 |
| BS 8002: 1994 | Code of practice for earth retaining structures | AMD 8851 | 1 |
| | | AMD 12062 | |
| | | AMD 13386 | |
| BS 8004: 1986 | Code of practice for foundations | - | 1 |
| BS 8102: 1990 | Code of practice for protection of structures against water from the ground | - | 3 |
| BS 8103: Part 3: 2009 | Structural design of low rise buildings. Code of practice for timber floors and roofs for housing | - | 1 |
| BS 8104: 1992 | Code of practice for assessing exposure of walls to wind-driven rain | AMD 8358 | 3 |
| BS 8110: Part 1: 1997 | Structural use of concrete - Code of practice for design and construction | AMD 9882 | 1 |
| | | AMD 13468 | |
| | | AMD 16016 | |
| | | AMD 17307 | |
| BS 8110: Part 2: 1985 | Structural use of concrete - Code of practice for special circumstances | AMD 5914 | 1, 2 |
| | | AMD 12061 | |
| BS 8110 Part 3: 1985 | Structural use of concrete - Design charts for singly reinforced beams, doubly reinforced beams and rectangular columns | AMD 5918 | 1 |
| BS 8118: Part 1: 1991 | Structural use of aluminium - Code of practice for design | AMD 10485 | 1 |
| BS 8118: Part 2: 1991 | Structural use of aluminium - Specification for materials, workmanship and protection | AMD 10486 | 1 |
| BS 8200: 1985 | Code of practice for design of non-loadbearing external vertical enclosures of buildings | - | 3 |
| BS 8206: Part 2: 2008 | Lighting for buildings. Code of practice for daylighting | - | 6 |
| BS 8208: Part 1: 1985 | Guide to assessment of suitability of external cavity walls for filling with thermal insulants - Existing traditional cavity construction | AMD 4996 | 3 |
| BS 8213: Part 1: 2004 | Windows, doors and rooflights - Design for safety in use and during cleaning of windows, including door- height windows and roof windows. Code of practice | - | 4 |
| BS 8214: 1990 | Code of practice for fire door assemblies with non- metallic leaves (Sections 1 and 2) | AMD 7438 | 2 |
| BS 8217: 2005 | Reinforced bitumen membranes for roofing, Code of practice | - | 3 |
| BS 8218: 1998 | Code of practice for mastic asphalt roofing | - | 3 |
| | | | |

| Number | Title | Amended | Section |
|-----------------------|---|-----------|---------|
| BS 8297: 2000 | Code of practice for design and installation of non- loadbearing precast concrete cladding | - | 3 |
| BS 8298: 1994 | Code of practice for design and installation of natural stone cladding and lining | - | 3 |
| BS 8300: 2001 | Design of buildings and their approaches to meet the needs of disabled people. Code of practice | AMD 15617 | 4 |
| | | AMD 15982 | _ |
| BS 8301: 1990 | Commentary on BS 8301, Code of practice on building drainage | AMD 5904 | 3 |
| | | AMD 6580 | • |
| BS 8303: Part 1: 1994 | Installation of domestic heating and cooking appliances burning solid mineral fuels. Specification for the design of installations | - | 3 |
| BS 8303: Part 2: 1994 | Installation of domestic heating and cooking appliances burning solid mineral fuels. Specification for installing and commissioning on site | - | 3 |
| BS 8303: Part 3: 1994 | Installation of domestic heating and cooking appliances burning solid mineral fuels. Recommendations for design and on site installation | - | 3 |
| BS 8313: 1997 | Code of practice for accommodation of building services in ducts | - | 2 |
| BS 8414: Part 1: 2002 | Fire performance of external cladding systems. Test method for non-loadbearing external cladding systems applied to the face of the building | - | 2 |
| BS 8414: Part 2: 2005 | Fire performance of external cladding systems. Test method for non-loadbearing external cladding systems fixed to and supported by a structural steel frame. | - | 2 |
| BS 8515: 2009 | Rainwater harvesting systems | - | 3 |
| BS 9251: 2005 | Sprinkler systems for residential and domestic occupancies. Code of practice | - | 2 |
| BS 9990: 2006 | Code of practice for non-automatic fire fighting systems in buildings | - | 2 |
| BS 10175: 2001 | Investigation of partially contaminated sites - Code of practice | - | 3 |
| PAS 67: 2008 | Laboratory tests to determine the heating and electrical performance of heat-led micro-cogeneration packages primarily intended for heating dwellings | - | 6 |

Codes of Practice (British Standards)

Table Appendix B.2 CODES OF PRACTICE (BRITISH STANDARDS)

| Number | Title | Amended | Section |
|----------------------|--|----------|---------|
| CP 102: 1973 | Code of practice for protection of buildings against water from the ground | AMD 1511 | 3 |
| | | AMD 2196 | |
| | | AMD 2470 | |
| CP 143: Part 5: 1964 | Code of practice for sheet roof and wall coverings - Zinc | - | 3 |

| Number | Title | Amended | Section |
|---------------------------------|---|----------|---------|
| CP 143: Part 10: 1973 (1988) | Code of practice for sheet roof and wall coverings - Galvanised corrugated steel: Metric units | - | 3 |
| CP 143: Part 12: 1970 (1988) | Code of practice for sheet roof and wall coverings - Copper: Metric units | AMD 863 | 3 |
| (1900) | | AMD 5193 | |
| CP 143: Part 15: 1973 (1986) | Code of practice for sheet roof and wall coverings - Aluminium: Metric units | AMD 4473 | 3 |

European Standards

Table Appendix B.3 EUROPEAN STANDARDS

| Number | Title | Amended | Section |
|-----------------------|---|-----------|---------|
| BS EN 54-11: 2001 | Fire detection and fire alarm systems - Manual call points | - | 2 |
| BS EN 81-1: 1998 | Safety rules for the construction and installation of lifts - Electric lifts | - | 2 |
| BS EN 81-2: 1998 | Safety rules for the construction and installation of lifts - Hydraulic lifts | - | 2 |
| BS EN 81-58: 2003 | Safety rules for the construction and installation of lifts - Examination and tests. Landing doors fire resistance test | - | 2 |
| BS EN 81-70: 2003 | Safety rules for the construction and installation of lifts. Particular applications for passenger and | AMD 14675 | 4 |
| | goods passenger lifts. Accessibility to lifts for persons including persons with disability | AMD 14751 | |
| BS EN 81- 72: 2003 | Fire fighters lifts | - | |
| BS EN ISO 140-1: 1998 | Acoustics. Measurement of sound insulation in buildings and of building elements. Requirements for laboratory test facilities with suppressed flanking transmission | - | 5 |
| BS EN ISO 140-2: 1991 | Acoustics. Measurement of sound insulation in buildings and of building elements determination, verification and application of precision data | - | 5 |
| BS EN ISO 140-4: 1998 | Acoustics. Measurement of sound insulation in buildings and of building elements. Field measurements of airborne sound insulation between rooms | - | 5 |
| BS EN ISO 140-6: 1998 | Acoustics. Measurement of sound insulation in buildings and of building elements. Laboratory measurements of impact sound insulation of floors | - | 5 |
| BS EN ISO 140-7: 1998 | Acoustics. Measurement of sound insulation in buildings and of building elements. Field measurements of impact sound insulation of floors | - | 5 |
| BS EN ISO 140-8: 1998 | Acoustics. Measurement of sound insulation in buildings and of building elements. Laboratory measurements of the reduction of transmitted impact noise by floor coverings on a heavyweight standard floor | - | 5 |

| Number | Title | Amended | Section |
|-----------------------------|--|-----------------------------|---------|
| BS EN 179: 2008 | Building hardware - Emergency exit devices operated by a lever handle or push pad for use on escape routes - Requirements and test methods | AMD 13332 AMD 13992 | 2 |
| BS EN 303-1: 1999 | Heating boilers. Heating boilers with forced draught burners. Terminology, general requirements, testing and marking | - | 3 |
| BS EN 303-5: 1999 | Heating boilers- Heating boilers with forced draught burners | - | 3 |
| BS EN ISO 306: 2004 | Plastics. Thermoplastic materials. Determination of Vicat softening temperature (VST) | - | 2 |
| BS EN 450-1: 2005 | General criteria for the operation of various types of bodies performing inspection | - | 0 |
| BS EN 483: 2000 +A4:2007 | Gas-fire central heating boilers. Type C boilers of nominal heat output not exceeding 70 kW | AMD 13369 + AMD 16504 | 6 |
| BS EN 525: 2009 | Non-domestic direct gas-fired forced convection air heaters for space heating not exceeding a net heat input of 300 kW | - | 6 |
| BS EN 621: 2009 | Non-domestic gas-fired forced convection air heaters for space heating not exceeding a net heat input of 300 kW, without a fan to assist transportation of combustion air and/or combustion products | - | 6 |
| BS 644: 2012 | Timber windows and doorsets – Fully finished factory- assembled windows and doorsets of various types – specification | | 4 |
| BS EN ISO 717-1: 1997 | Acoustics. Rating of sound insulation in buildings and building elements - Airborne sound insulation | - | 5 |
| BS EN ISO 717-2: 1997 | Acoustics. Rating of sound insulation in buildings and building elements - Impact sound insulation | - | 5 |
| BS EN 752: 2008 | Drain and sewer systems outside buildings - | - | 3 |
| BS EN 778: 2009 | Domestic gas-fired forced convection air heaters for space heating not exceeding a net heat input of 70 kW, without a fan to assist transportation of combustion air and/or combustion products | - | 6 |
| BS EN 1020: 2009 | Non-domestic forced convection gas-fired air heaters for space heating not exceeding a net heat input of 300 kW incorporating a fan to assist transportation of combustion air or combustion products | - | 6 |
| BS EN 1111: 1999 | Sanitary tap ware. Thermostatic mixing valves (PN 10). General technical specification | - | 4 |
| BS EN 1125: 1997 | Building hardware - panic exit devices operated by a | AMD 13311 | 2 |
| | horizontal bar - Requirements and test methods | AMD 13993 | |
| BS EN 1155: 1997 | Building hardware - electrically powered hold-open devices for swing doors - Requirements and test methods | - | 2 |
| BS EN ISO 1182: 2002 | Reaction to fire tests for building products - Non- combustibility test | - | 2 |
| BS EN 1287: 1999 | Sanitary tap ware. Low pressure thermostatic mixing valves. General technical specification | AMD 10964 | 4 |

| Number | Title | Amended | Section |
|--------------------|---|---------|---------|
| BS EN 1295-1: 1998 | Structural design of buried pipelines under various conditions of loading. General requirements | - | 3 |
| BS EN 1303: 2005 | Building Hardware. Cylinders for locks. Requirements and test methods | | 4 |
| BS EN 1319: 1999 | Domestic gas-fired forced convection air heaters for space heating, with a fan-assisted burners not exceeding a net heat output of 70kW | - | 6 |
| BS EN 1344: 2002 | Clay pavers - requirements and test methods | - | 4 |
| BS EN 1363-1: 1999 | Fire resistance tests - General requirements | - | 2 |
| BS EN 1363-2: 1999 | Fire resistance tests - Alternative and additional procedures | - | 2 |
| BS EN 1363-3: 2000 | Fire resistance tests - Verification of furnace performance | - | 2 |
| BS EN 1364-1: 1999 | Fire resistance tests for non-loadbearing elements - Walls | - | 2 |
| BS EN 1364-2: 1999 | Fire resistance tests for non-loadbearing elements - Ceilings | - | 2 |
| BS EN 1365-1: 1999 | Fire resistance tests for loadbearing elements - Walls | - | 2 |
| BS EN 1365-2: 2000 | Fire resistance tests for loadbearing elements - Floors and roofs | - | 2 |
| BS EN 1365-3: 2000 | Fire resistance tests for loadbearing elements - Beams | - | 2 |
| BS EN 1365-4: 1999 | Fire resistance tests for loadbearing elements - Columns | - | 2 |
| BS EN 1366-1: 1999 | Fire resistance tests for service installations - Ducts | - | 2 |
| BS EN 1366-2: 1999 | Fire resistance tests for service installations - Fire dampers | - | 2 |
| BS EN 1443: 2003 | Chimneys - general requirements | - | 3 |
| BS EN 1457: 1999 | Chimneys - Clay/ceramic flue liners - Requirements and test methods | - | 3 |
| BS EN 1490: 2000 | Building valves. Combined temperature and pressure relief valves, tests and requirements | - | 4 |
| BS EN 1507: 2006 | Ventilation for buildings. Sheet metal air ducts with rectangular section. Requirements for strength and leakage | - | 6 |
| BS EN 1566-1: 2000 | Plastics piping systems for soil and waste discharge (low and high temperature) within building structure - chlorinated poly (vinyl chloride) (PVC-C) specifications for pipes, fittings and the system | - | 6 |
| BS EN 1610: 1998 | Construction and testing of drains and sewers | - | 3 |
| BS EN 1634-1: 2008 | Fire resistance and smoke control tests for door and shutter assemblies - openable windows and elements of building hardware, Part 1 - Fire resistance tests for doors, shutters and openable windows. | - | 2 |
| BS EN 1634-2: 2008 | Fire resistance and smoke control tests for door and shutter assemblies - openable windows and elements of building hardware, Part 2 - Fire resistance characterisation test for elements of building hardware. | - | 2 |

| Number | Title | Amended | Section |
|-------------------------------------|--|---------|---------|
| BS EN 1634-3: 2004 | Fire resistance and smoke control tests for door and shutter assemblies - openable windows and elements of building hardware, Part 3 - Smoke control test for door and shutter assemblies | - | 2 |
| BS EN ISO 1716: 2002 | Reaction to fire tests for building products - Determination of the gross calorific value | - | 2 |
| BS EN 1806: 2000 | Chimneys. Clay/ceramic flue blocks for single wall chimneys - Requirements for test methods | - | 3 |
| BS EN 1838: 1999 BS 5266-7: 1999 | Lighting applications - Emergency Lighting | - | 2 |
| BS EN 1856-1: 2003 | Chimneys - Performance requirements for metal chimneys - System chimney products | - | 3 |
| BS EN 1856-2: 2005 | Chimneys. Performance requirements for metal chimneys - Metal liners and connecting flue pipe products | - | 3 |
| BS EN 1857: 2003 | Chimneys - Chimney components - Concrete flue liners | - | 3 |
| BS EN 1858: 2003 | Chimneys - Chimney components - Concrete flue blocks | - | 3 |
| BS EN 1935: 2002 | Building Hardware – Single-axis hinges – requirements and test methods | 15315 | 4 |
| BS EN 1990: 2002 | Basis of structural design | - | 1 |
| BS EN 1991-1-1: 2002 | Actions on structures. General actions - Densities, self-weight and imposed loads for buildings | - | 1 |
| BS EN 1991-1-2: 2002 | Actions on structures - Part1-2: General actions - Actions on structures exposed to fire | - | 1, 2 |
| BS EN 1991-1-3: 2003 | Actions on structures. General actions. Snow loads | - | 1 |
| BS EN 1991-1-4: 2005 | Actions on structures. General actions. Wind actions | - | 1 |
| BS EN 1991-1-5: 2003 | Actions on structures. General actions. Thermal actions | - | 1 |
| BS EN 1991-1-6: 2005 | Actions on structures. General actions. Actions during execution | - | 1 |
| BS EN 1991-1-7: 2006 | Actions on structures. General actions. Accidental actions | - | 1 |
| BS EN 1991-2: 2003 | Actions on structures. Traffic loads on bridges | - | 1 |
| BS EN 1991-3: 2006 | Actions on structures. Actions induced by cranes and machines | - | 1 |
| BS EN 1991-4: 2006 | Actions on structures. Silos and tanks | - | 1 |
| BS EN 1992-1-1: 2004 | Design of concrete structures. General rules and rules for buildings | - | 1 |
| BS EN 1992-1-2: 2004 | Design of concrete structures - Part 1-2: General rules - Structural fire design | - | 1, 2 |
| BS EN 1992-2: 2005 | Design of concrete structures. Concrete bridges. Design and detailing rules | - | 1 |
| BS EN 1992-3: 2006 | Design of concrete structures. Liquid retaining and containing structures | - | 1 |
| BS EN 1993-1-1: 2005 | Design of steel structures. General rules and rules for buildings | - | 1 |

| Number | Title | Amended | Sectio |
|-----------------------|---|---------|--------|
| BS EN 1993-1-2: 2005 | Design of steel structures. General rules - Structural fire design | - | 2 |
| BS EN 1993-1-3: 2006 | Design of steel structures. General rules. Supplementary rules for cold formed members and sheeting | - | 1 |
| BS EN 1993-1-4: 2006 | Design of steel structures. General rules. Supplementary rules for stainless steels | - | 1 |
| BS EN 1993-1-5: 2006 | Design of steel structures. Plated structural elements | - | 1 |
| BS EN 1993-1-6: 2007 | Design of steel structures. General. Strength and stability of shell structures | - | 1 |
| BS EN 1993-1-7: 2007 | Design of steel structures. Plated structures subject to out of plane loading | - | 1 |
| BS EN 1993-1-8: 2005 | Design of steel structures. Design of joints | - | 1 |
| BS EN 1993-1-9: 2005 | Design of steel structures. Fatigue | - | 1 |
| BS EN 1993-1-10: 2005 | Design of steel structures. Material toughness and through - thickness properties | - | 1 |
| BS EN 1993-1-11: 2006 | Design of steel structures. Design of structures with tension components | - | 1 |
| BS EN 1993-1-12: 2007 | Design of steel structures. Additional rules for the extension of EN 1993 to grades S700 | - | 1 |
| BS EN 1993-2: 2006 | Design of steel structures. Steel bridges | - | 1 |
| BS EN 1993-3-1: 2007 | Design of steel structures. Towers, masts and chimneys. Towers and masts | - | 1 |
| BS EN 1993-3-2: 2008 | Design of steel structures. Towers, masts and chimneys. Chimneys | - | 1 |
| BS EN 1993-4-1: 2007 | Design of steel structures. Silos, tanks and pipelines. Silos | - | 1 |
| BS EN 1993-4-2: 2007 | Design of steel structures. Silos, tanks and pipelines. Tanks | - | 1 |
| BS EN 1993-4-3: 2007 | Design of steel structures. Silos, tanks and pipelines. Pipelines | - | 1 |
| BS EN 1993-5: 2007 | Design of steel structures. Piling | - | 1 |
| BS EN 1993-6: 2007 | Design of steel structures. Crane supporting structures | - | 1 |
| BS EN 1994-1-1: 2004 | Design of composite steel and concrete structures. General rules and rules for buildings | - | 1 |
| BS EN 1994-1-2: 2005 | Design of composite steel and concrete structures. General rules - Structural fire design | - | 2 |
| BS EN 1994-2: 2005 | Design of composite steel and concrete structures. General rules and rules for bridges | - | 1 |
| BS EN 1995-1-1: 2004 | Design of timber structures. General. Common rules and rules for buildings | - | 1 |
| BS EN 1995-1-2: 2004 | Design of timber structures. General rules. Structural fire design | - | 2 |
| BS EN 1995-2-1: 2004 | Design of timber structures. Bridges | - | 1 |
| BS EN 1996-1-1: 2005 | BS EN 1996-1-1: 2005 Design of masonry structures. General rules for reinforced and unreinforced masonry structures | - | 1 |

| BS EN 1996-1-2: 2005 | | | Sectio |
|----------------------|--|------------|--------|
| DO EN 1330 1 2. 2003 | Design of masonry structures. General rules. Structural fire design | - | 2 |
| BS EN 1996-2: 2005 | Design of masonry structures. Design considerations, selection of materials and execution of masonry | - | 1 |
| BS EN 1996-3: 2006 | Design of masonry structures. Simplified calculation methods for unreinforced masonry structures | - | 1 |
| BS EN 1997-1: 2004 | Geotechnical design. General rules | - | 1 |
| BS EN 1997-2: 2007 | Geotechnical design. Ground investigation and testing | - | 1 |
| BS EN 1998-1: 2004 | Design of structures for earthquake resistance. General rules. Seismic actions for buildings | - | 1 |
| BS EN 1998-2: 2005 | Design of structures for earthquake resistance. Bridges | AMD 1/2009 | 1 |
| BS EN 1998-3: 2005 | Design of structures for earthquake resistance. Assessment and retrofitting of buildings | - | 1 |
| BS EN 1998-4: 2006 | Design of structures for earthquake resistance. Silos, tanks and pipelines | - | 1 |
| BS EN 1998-5: 2004 | Design of structures for earthquake resistance. Foundations, retaining structures and geotechnical aspects | - | 1 |
| BS EN 1998-6: 2005 | Design of structures for earthquake resistance. Towers, masts and chimneys | - | 1 |
| BS EN 1999-1-1: 2007 | Design of aluminium structures. General rules | - | 1 |
| BS EN 1999-1-2: 2007 | Design of aluminium structures. General rules - Structural fire design | - | |
| BS EN 1999-1-3: 2007 | Design of aluminium structures. Additional rules for structures susceptible to fatigue | - | 1 |
| BS EN 1999-1-4: 2007 | Design of aluminium structures. Supplementary rules for trapezoidal sheeting | - | 1 |
| BS EN 1999-1-5: 2007 | Design of aluminium structures. Supplementary rules for shell sheeting | - | 1 |
| BS 3621: 2007 | Thief Resistant Lock Assembly. Key egress | | 4 |
| BS 4873: 2009 | Aluminium alloy windows and doorsets - specification | | 4 |
| BS EN 5864: 2004 | Installation and maintenance of gas-fired ducted air heaters of rated output not exceeding 70 kW (second and third family gases). Specification. | - | 6 |
| BS EN ISO 6946: 2007 | Building components and building elements. Thermal resistance and thermal transmittance - Calculation method | - | 6 |
| BS 6510: 2005 | Steel-framed windows and glazed doors | | 4 |
| BS EN 7512: 1989 | General requirements for bodies operating assessment and certification/registration of quality systems | - | 0 |
| BS 7950: 1997 | Specification for enhanced security performance of windows for domestic applications | 16982 | 4 |
| BS 8206-2: 2008 | Lighting for buildings. Code of practice for daylighting | | 7 |
| BS 8220-1: 2000 | Guide for security of buildings against crime – part 1: Dwellings | | 4 |

| Number | Title | Amended | Section |
|----------------------------|---|---------------------------|---------|
| BS EN 8300: 2009 | Design of buildings and their approaches to meet the needs of disabled people provides guidance on good practice for the design of new buildings and their approaches to meet the needs of disabled people | | 3, 7 |
| BS 8621: 2007 | Thief Resistant Lock Assembly. Keyless egress | | 4 |
| BS EN ISO 8990: 1996 | Thermal insulation. Determination of steady-state thermal transmission properties. Calibrated and guarded hot box | - | 6 |
| BS EN ISO 9000-1: 1994 | Quality management and Quality assurance standards | - | 0 |
| BS EN ISO 10077-1: 2006 | Thermal performance of windows, doors and shutters Calculation of thermal transmittance - Simplified method | Corrigendum (Feb 2010) | 6 |
| BS EN ISO 10077-2: 2003 | Thermal performance of windows, doors and shutters. Calculation of thermal transmittance - Numerical method for frames | - | 6 |
| BS EN ISO 10211: 2007 | Thermal bridges in building construction. Heat flows and surface temperatures. Detailed calculations | - | 6 |
| BS EN ISO 11925-2: 2000 | Reaction to fire tests for building products. Ignitability when subjected to direct impingement of a flame | - | 2 |
| BS EN 12056-1: 2000 | Gravity drainage systems inside buildings. Gravity drainage systems inside buildings. General and performance requirements | - | 3 |
| BS EN 12056-2: 2000 | Gravity drainage systems inside buildings. Sanitary pipework, layout and calculation | - | 3 |
| BS EN 12056-3: 2000 | Gravity drainage systems inside buildings. Roof drainage, layout and calculation | - | 3 |
| BS EN 12056-4: 2000 | Gravity drainage systems inside buildings. Wastewater lifting plants. Layout and calculation | - | 3 |
| BS EN 12101-3: 2003 | Smoke and heat control systems. Specification for powered smoke and heat exhaust ventilators | - | 2 |
| BS EN 12101-6: 2005 | Smoke and heat control systems. Specification for pressure differential systems | - | 2 |
| BS EN 12237: 2003 | Ventilation for buildings. Ductwork. Strength and leakage of circular sheet metal ducts | - | 6 |
| BS EN 12354-5: 2009 | Building Acoustics - Estimation of acoustic performance of buildings from the performance of elements | - | 5 |
| BS EN 12380: 2002 | Air admittance valves for drainage systems. Requirements, test methods and evaluation of conformity | - | 3 |
| BS EN 12391-1: 2003 | Chimneys. Execution standards of metal chimneys. Part 1. Chimneys for non-roomsealed heating appliances | - | 3 |
| BS EN 12416-2: 2001 | Automatic fire suppression - Powder systems | - | 2 |
| BS EN 12446: 2003 | Chimneys – Components, concrete outer wall elements | - | 3 |
| BS EN 12524: 2000 | Building materials and products. Hygrothermal properties – Tabulated design values | - | 6 |

| Number | Title | Amended | Section |
|--------------------------------|--|--------------------------------|---------|
| BS EN 12566-1: 2000 | Small wastewater treatment systems for up to 50PT. Prefabricated septic tanks | - | 3 |
| BS EN 12567-2: 2005 | Thermal performance of windows and doors - determination of thermal transmittance by hot box method roof windows and other projecting windows | - | 6 |
| BS EN 12664: 2001 | Thermal performance of building materials and products. Determination of thermal resistance by means of guarded hot plate and heat flow meter methods. Dry and moist products of medium and low thermal resistance | AMD 14031 | 6 |
| BS EN 12667: 2001 | Thermal performance of building materials and products. Determination of thermal resistance by means of guarded hot plate and heat flow meter methods. Products of high and medium thermal resistance | - | 6 |
| BS EN 12809: 2001 | Residential independent boilers fired by solid fuel | - | 3 |
| BS EN 12845: 2004 +A2: 2009 | Fixed fire-fighting systems. Automatic sprinkler systems. Design, installation and maintenance | - | 2 |
| BS EN 12939: 2001 | Thermal performance of building materials and products - determination of thermal resistance by means of guarded hot plate and heat flow meter methods - thick products of high and medium thermal resistance - includes corr14030 Dec 02 | AMD14030 | 6 |
| BS EN 12975-1: 2006 | Thermal solar systems and components - solar collectors general requirements - includes amd16423 May 06 | - | 6 |
| BS EN 12975-2: 2006 | Thermal solar systems and components - solar collectors test methods - includes amd16424 May 06 | AMD 16424 (May 2006) | 6 |
| BS EN 13162: 2001 | Thermal insulation products for buildings, Factory made mineral wool (MW) products specification | - | 3 |
| BS EN 13229: 2001 | Inset appliances including open fires fired by solid fuel | - | 3 |
| BS EN 13240: 2001 | Room heaters fired by solid fuel | - | 3 |
| BS EN ISO 13370: 2007 | Thermal performance of buildings. Heat transfer via the ground. Calculation methods | Corrigendum (March 2009) | 6 |
| BS EN 13384-1: 2002 | Chimneys. Thermal and fluid dynamic calculation methods. Chimneys serving one appliance | - | 3 |
| BS EN 13501-1: 2007 | Fire classification of construction products and building elements. Classification using test data from reaction to fire tests | - | 2 |
| BS EN 13501-2: 2007 | Fire classification of construction products and building elements. Classification using data from fire resistance tests (excluding products for use in ventilation systems). | - | 2 |
| BS EN 13501-3: 2005 | Fire classification of construction products and building elements. Classification using data from fire resistance tests on products and elements used in building service installations. Fire resisting ducts and fire dampers (other than smoke control systems) | - | 2 |

| Number | Title | Amended | Sectior |
|--------------------------------|---|---------|---------|
| BS EN 13501-4: 2007 | Fire classification of construction products and building elements. Classification using data from fire resistance tests on smoke control systems | - | 2 |
| BS EN 13501-5: 2005 | Fire classification of construction products and building elements. Classification using data from external exposure to roof tests | - | 2 |
| BS EN ISO 13789: 2007 | Thermal performance of buildings. Transmission heat loss co-efficient - Calculation method | - | 6 |
| BS EN 13823: 2002 | Reaction to fire tests for building products. Building products excluding floorings exposed to the thermal attack by a single burning item | - | 2 |
| BS EN 13829: 2001 | Thermal performance of buildings - determination of air permeability of buildings - fan pressurisation method' | - | 6 |
| BS EN 13842: 2004 | Oil fired forced convection air heaters. Stationary and transportable for space heating | - | 6 |
| BS EN 14511: 2007 | Air conditioners, liquid chilling packages and heat pumps with electrically driven compressors for space heating and cooling | - | 6 |
| BS EN 14785: 2006 | Residential space heating appliances fired by wood pellets | - | 3 |
| BS EN 15232: 2007 | Energy performance of buildings. Impact of building automation, controls and building management | - | 6 |
| BS EN 15450: 2007 | Heating systems in buildings. Design of heat pump heating systems | - | 6 |
| BS EN ISO 15927-3: 2009 | Hygrothermal performance of buildings. Calculation and presentation of climatic data. Calculation of a driving rain index for vertical surfaces from hourly wind and rain data | | 3 |
| BS EN ISO/IEC 17011: 2004 | Calibration and testing laboratory accreditation systems – general requirements for operation and recognition | - | 0 |
| BS EN ISO/IEC 17020: 2004 | General criteria for the operation of various types of bodies performing inspections | - | 0 |
| BS EN ISO/IEC 17021: 2006 | Conformity assessment - Requirements for providing audit and certification of management systems | - | 0 |
| BS EN ISO/IEC 17024: 2003 | General criteria for certification bodies operating certification of personnel | - | 0 |
| BS EN ISO/IEC 17025: 2005 | General requirements for the competence of testing and calibration laboratories | - | 0 |
| BS EN ISO/IEC 17050-1: 2004 | Conformity assessment - Suppliers declaration of conformity | - | 0 |
| BS EN ISO/IEC 17050-2: 2004 | General criteria for supplier's declaration of conformity | - | |
| BS EN 45002: 1989 | General criteria for the assessment of testing laboratories | - | 0 |
| BS EN 45011: 1998 | General requirements for bodies operating product certification systems | - | 0 |

| Number | Title | Amended | Section |
|---------------------------|--|---------|---------|
| BS EN 50291-1: 2010 | Electrical apparatus for the detection of carbon monoxide in domestic premises – Test methods and performance requirements | | 3 |
| BS EN 50292: 2002 | Electrical apparatus for the detection of carbon monoxide in domestic premises – Guide on the selection, installation, use and maintenance | | 3 |
| BS EN 60335-2-21: 2003 | Household and similar electrical appliances - Safety. Particular requirements for storage water heaters. For heating water below boiling temperature with rated voltage being not more than 250V for single-phase appliances and 480V for other appliances | | 7 |
| BS EN 60742: 1996 | Isolating transformers and safety isolating transformers. Requirements | - | 4 |

Drafts for Development (European Standards)

Table Appendix B.4 DRAFTS FOR DEVELOPMENT (EUROPEAN STANDARDS)

| Number | Title | Amended | Section |
|---------------------------------|---|---------|---------|
| DD ENV 1187: 2002 + A1: 2005 | Test methods for external fire exposure to roofs. | - | 2 |

Note:

Copies of British Standards and British Standards Codes of Practice, European Standards, Drafts for Development and International Standards may be purchased from the British Standards Institution.

Legislation - Statutory Instruments

Table Appendix B.5 LEGISLATION - STATUTORY INSTRUMENTS

| Title | Section |
|--|---------|
| Boiler (Efficiency) Regulations, 1993 | 3 |
| Building (Procedure)(Scotland) Regulations, 2004 | 6 |
| Building (Scotland) Act, 2003 | 0 |
| Cinematographic (Safety) (Scotland) Regulations 1955 | 2 |
| Civic Government (Scotland) Act, 1982 – Order 2000 | 2 |
| Construction (Design and Management) Regulations, 1994 | 5 |
| Construction (Design and Management) Regulations, 2007 | 1, 2, 5 |
| Control of Pollution Act 1974 | 3 |
| Dangerous Substances and Explosive Atmosphere Regulations 2002 | 2 |
| Electricity Act 1989 | 4 |
| Electricity Safety, Quality and Continuity Regulations 2002 | 4 |
| Energy Act 1983 | 4 |
| Environment Act 1995 | 3 |

| Title | Section |
|--|---------|
| Environmental Protection Act, 1990 | 3 |
| EU Directive 1999/5/EC – Radio and Telecommunication Terminal Equipment Directive | 3 |
| EU Directive 2002/91/EC on the Energy Performance of Buildings (EPBD) | 6 |
| EU Directive 2004/108/EC Electromagnetic Compatibility Directive | 6 |
| EU Directive 2006/32/EC on energy end-use efficiency and energy services | 3, 6 |
| EU Directive 2006/95/EC Low Voltage Directive | 6 |
| EU Directive 2009/28/EC on the promotion of the use of energy from renewable sources | 6 |
| Factories Act 1961 | 4 |
| Fire (Scotland) Act 2005 as amended | 2 |
| Fire Safety (Scotland) Regulations 2006 | 2 |
| Fire Safety and Safety of Places of Sport Act 1987 | 1, 2 |
| Gas Appliance (Safety) Regulations, 1995 | 3 |
| Gas Safety (Installation and Use) Regulations, 1998 | 3, 4 |
| Groundwater Regulations 1998 | 3 |
| Health & Safety at Work etc. Act 1974 | 0 |
| Health and Safety (Safety Signs and Signals) Regulations 1996 | 2 |
| Management of Health & Safety at Work Regulations 1999 | 2 |
| Manual Handling Operations Regulations, 1992 | 5 |
| Mines and Quarries Act 1954 | 4 |
| Pipelines Safety Regulations 1996, SI 1996 No 825 | 2 |
| Regulation of Care (Scotland) Act 2001 | 2 |
| Safety of Sports Grounds Act, 1975 | 1, 2 |
| Sewage (Scotland) Act, 1968 | 3 |
| Water Byelaws 2004 | 3 |
| Water Environment (Controlled Activities)(Scotland) Regulations 2005 | 3 |
| Water Environment (Oil Storage)(Scotland) Regulations 2006 | 3 |
| Technical Standards for compliance with the Building Standards (Scotland) Regulations, 1990, as amended | 6 |

Other Publications

Publications relating to Section 0 - General

Table Appendix B.6 Section 0 - General

| Title | Reference | Publisher | Section |
|---|-----------|-----------|---------|
| Section 0 - General | | | |
| CE Marking under the Construction Products Directive (2001) | - | DETR | 0 |

Publications relating to Section 1 - Structure

Table Appendix B.7 Section 1 - Structure

| Title | Reference | Publisher | Section |
|--|-----------|--|---------|
| Section 1 - Structure | | | |
| Appraisal of existing structures (2009). | - | Institution of Structural Engineers. | 1 |
| Design guidance for disproportionate collapse | - | UK Timber Frame Association | 1 |
| Dynamic performance requirements for permanent grandstands subject to crowd action. Recommendations for management design and assessment (2008). | - | Institution of Structural Engineers. | 1 |
| Guide to Safety at Sports Grounds, Fifth Edition (2008). | - | The Stationary Office | 1, 2 |
| How to design concrete buildings to satisfy disproportionate collapse requirements. | - | The Concrete Centre | 1 |
| Masonry Design for Disproportionate collapse Requirement under Regulation A3 of the Building Regulations (England and Wales). | - | Brick Development Association | 1 |
| Natural stone masonry in modern Scottish construction | - | Scottish Stone Liaison Group | 1 |
| Small Buildings Structural Guidance (2010). | - | Scottish Government | 1 |
| Temporary demountable structures - Guidance on procurement, design and use (2007). | - | Institution of Structural Engineers. | 1 |
| The Building Regulations 2004 Edition- England and Wales Requirement A- Disproportionate Collapse | | NHBC | 1 |

Publications relating to Section 2 - Fire

Table Appendix B.8 Section 2 - Fire

| Title | Reference | Publisher | Section |
|---|------------|--|---------|
| A simplified approach to alternative fire safety strategies (2010) | - | Scottish Government | 2 |
| Code of Practice on Sprinklers in Schools | - | British Automatic Fire Sprinkler Association | 2 |
| Construction Products Directive, as amended by CE Marking Directive (93/68/EEC) and Fixing and use of CE Marks Directive (93/465/EEC) | 89/106/EEC | EC | 2 |

| Title | Reference | Publisher Section |
|--|-------------|--|
| Defect Action Sheet (Design), Housing Defects Prevention Unit (1985) | DAS8 | Building 2 Research Establishment |
| Design, Construction, Specification and Fire Management of Insulated Envelopes for Temperature Controlled Environments (2008). | - | International 2 Association of Cold storage Construction (European Division) |
| Design methodologies for smoke and heat exhaust ventilation (1999). | BR 368 | Building 2 Research Establishment |
| EC Commission Decision 2000/147/EC on 8.2.00 implementing Council Directive 89/106/EEC | 2000/147/EC | EC 2 |
| EC Commission Decision 2000/367/EC on 3.5.00 implementing Council Directive 89/106/EEC | 2000/367/EC | EC 2 |
| EC Commission Decision 94/611/EC implementing Council Directive 89/106/EEC | 94/611/EC | EC 2 |
| EC Commission Decision 96/603/EC implementing Council Directive 89/106/EEC | 96/603/EC | EC 2 |
| External Fire Spread: Building Separation and Boundary Distances (1991) | BR 187 | Building 2 Research Establishment |
| Firecode, Edition 3, NHS Scotland Property and Environment Forum (2003) | - | NHS 2 Scotland |
| Fire Performance of external thermal insulation for walls of multi-storey buildings (2002) | BR 135 | Building 2 Research Establishment |
| Fire safe design: A new approach to multi-storey steel framed buildings (2000) | P288 | Steel 2 Construction Institute |
| Guidelines for the Construction of Fire Resisting Structural Elements | BR 128 | Building 2 Research Establishment |
| Guide for Practitioners 6 - Conversion of traditional buildings (2007) | - | Historic 2 Scotland |
| Hardware for Fire and Escape Doors - Issue 2: 2006 | - | Door and 2 Hardware Federation and the Guild of Architectural Ironmongers |
| International Fire Engineering Guidelines 2005 | - | Australian 2 Building Codes Board |
| Loss Prevention Council - Rules for Automatic Sprinkler Installations 2009 (Incorporating BS EN 12845) | - | LPC 2 |

| Title | Reference | Publisher | Section |
|--|-----------|---|---------|
| Safety signs and signals: Guidance on Regulations - The Health and Safety (Safety Signs and Signals) Regulations 1996. | - | Health and Safety Executive | 2 |
| Single storey steel frame buildings in fire boundary conditions (2002). | P313 | Steel Construction Institute | 2 |
| Smoke shafts protecting fire-fighting shafts: their performance and design (2002). | - | Building Research Establishmer | 2 nt |
| Technical memorandum TM19 (1995) | - | Chartered Institute of Building services | 2 |
| Vehicle finishing units fire and explosion hazards, Guidance Note (1981) | PM25 | Health and Safety Executive | 2 |

Publications relating to Section 3 - Environment

Table Appendix B.9 Section 3 - Environment

| Title | Reference | Publisher | Section |
|--|------------------|--|---------|
| Achieving air tightness | GBG 67 | Building Research Establishmer | 3 nt |
| Advice on Flues for Modern Open Flued Oil Fired Boilers (2001) | Technical Book 3 | Oil Firing Technical Association | 3 |
| Air Supply Requirements (2001) | Technical Book 3 | Oil Firing Technical Association | 3 |
| Assessment of the risk of environmental damage being caused by spillage from domestic oil storage tanks (1999) | Technical Book 3 | Oil Firing Technical Association | 3 |
| CIBSE Guide B: 1986: section B2 (1986) | - | Chartered Institution of Building Services Engineers | 3 |
| Code of practice for ground floor, multi-storey and underground car parks, section 4 (1994) | - | Association for Petroleum and Explosive Administratio | 3 n |
| Contaminants in soils, collation of toxicological data and intake values for humans | CLR9 | Environment Agency | 3 |
| Contaminated land exposure assessment (CLEA) model, technical basis and algorithms | CRL10 | Environment Agency | 3 |
| Continuous mechanical ventilation in dwellings: design, installation and operation (1994) | Digest 398 | Building Research Establishmer | 3 nt |

| Title | Reference | Publisher | Section |
|---|-------------------------|--|---------|
| Control of legionella bacteria in water systems - approved code of practice | HSE L8 | Health and Safety Executive | 3 |
| Dangerous Substances Directive | 76/464/EEC | EC | 3 |
| Design Guidance on Flood Damage to Dwellings (1996) | - | Scottish Executive | 3 |
| Development and Flood Risk | C624 | CIRIA | 3 |
| Development of Contaminated Land - Planning Advice Note | PAN 33 | Scottish Executive | 3 |
| Drainage Assessment: a guide for Scotland | - | SEPA | 3 |
| Fire Protection of Oil Storage Tanks (2001) | Technical Book 3 | Oil Firing Technical Association | 3 |
| Flows and Loads - 2, Code of practice | - | British Water | 3 |
| Garage installations (1999) | Technical Book 3 | Oil Firing Technical Association | 3 |
| Gas installation in timber frame and light steel framed buildings (2006) | IGE/UP/7 (Edition 2) | Institution of Gas Engineers | 3 |
| Good Building Guide, Parts 1 and 2 | GBG 42 | Building Research Establishmer | 3 nt |
| Groundwater Directive | 80/68/EEC | EC | 3 |
| Guidance for the safe development of housing on land affected by contamination (2000) | - | National House Building Council and Environment Agency | 3 |
| Harvesting Rainwater for domestic use:- an information guide | - | Environment Agency | 3 |
| Housing For Varying Needs, 1999 | - | Communities Scotland | 3 |
| Improving the flood performance of new buildings. 2007 | - | Construction Industry Research and Information Association (CIRIA) | 3 |
| Indicative Atlas of Radon in Scotland (2011) | - | Health Protection Agency (HPA) (Now Public Health England) | 3 |
| Infrastructure Report (2014) | - | OFCOM | 3 |

| Title | Reference | Publisher | Section |
|--|--|---|---------|
| Installing Oil Supply Pipes Underground (2001) | Technical Book 3 | Oil Firing Technical Association | 3 |
| Land contamination risk assessment tools: an evaluation of some of the commonly used methods | Technical Report P260 | Environment Agency | 3 |
| Lifetime Homes Standards | - | Joseph Rowntree Foundation | 3 |
| Mound filter systems for domestic wastewater | BR 478 | Building Research Establishmen | 3 It |
| National Waste Plan, 1999 | - | SEPA | 3 |
| Next generation access for new build homes | Publicly Available Specification PAS 2016:2010 | | 3 |
| Non-liquid saturated treatment systems (1999) | NSF/ANSI 41-1999 | National Sanitation Foundation (USA) | 3 |
| Oil fired appliances and extract fans (1996) | Technical Book 3 | Oil Firing Technical Association | 3 |
| Oil Firing Equipment Standard – Flues for use with Oil Fired Boilers with Outputs not above 50 kW (2001) | Standard OFS E106 | Oil Firing Technical Association | 3 |
| Oil Firing Equipment Standard – Steel Oil Storage Tanks and Tank Bunds for use with Distillate Fuels, Lubrication Oils and Waste Oils (2002) | Technical Standard OFS T200 | Oil Firing Technical Association | 3 |
| Oil firing industry technical advice on fire valves | Technical Book 3 | Oil Firing Technical Association | 3 |
| Oil-fired appliance standard heating boilers with atomising burners, output up to 70kW and maximum operating pressures of 3Bar (1998) | Applied Standards A100 | Oil Firing Technical Association | 3 |
| Oil Firing Technical Association | Applied Standard OFS A101 | Oil Firing Technical Association | 3 |
| Passive stack ventilation systems (1994) | IP 13/94 | Building Research Establishmen | 3 It |
| Performance of building materials in contaminated land (1994) | BR255 | Building Research Establishmen | 3 t |
| Planning and Building Standards Advice on Flooding | PAN 69 | Scottish Executive | 3 |
| Planning and Flooding, Scottish Planning Policy (2003) | SPP7 | Scottish Executive | 3 |
| Planning and Sustainable Urban Drainage Systems | PAN61 | Scottish Executive | 3 |

| Title | Reference | Publisher Section |
|--|-----------------------------------|--|
| Polyethylene oil tanks and bunds for distillate fuel (1999) | Technical Standard OFS T100 | Oil Firing 3 Technical Association |
| Positioning of flue terminals | Technical Book 3 | Oil Firing 3 Technical Association |
| Preparing for Floods (2003) | - | ODPM 3 |
| Prevention of Environmental Pollution from Agricultural Activity, Code of practice (2005) | - | Scottish 3 Executive |
| Priority contaminants report | CLR 8 | Environment 3 Agency |
| Radon: guidance on protection measures for new buildings | BR211 | Building 3 Research Establishment |
| Radon in the Workplace - A Guide for Building Owners and Managers | FB 41 | Building 3 Research Establishment |
| Radon protection for new domestic extensions and conservatories with solid concrete ground floors | GG 73 | Building 3 Research Establishment |
| Radon protection for new dwellings | GG 74 | Building 3 Research Establishment |
| Radon protection for new large buildings | GG 75 | Building 3 Research Establishment |
| Rainwater and greywater use in buildings: best practice guidance | C539 | CIRIA 3 |
| Reed beds, BRE Good Building Guide 42, Parts 1 and 2 (2000) | GBG 42 | Building 3 Research Establishment |
| Roofs and roofing – performance, diagnosis, maintenance, repair and avoidance of defects | - | Building 3 Research Establishment |
| Room heaters with atomising or vapourising burners with or without boilers, heat output up to 25kW | Applied Standard A102 | Oil Firing 3 Technical Association |
| Secondary model procedure for the development of appropriate soil sampling strategies for land contamination | R&D Technical Report P5 | Environment 3 Agency |
| Sewers for Scotland (2001) | - | Water 3 Research Council |
| Soakaway design (1991) | BRE Digest 365 | BRE Digest 3 365 |
| Spillage of flue gases from solid fuel combustion appliances, Information Paper (1994) | IP 7/94 | Building 3 Research Establishment |
| Standards for the repair of buildings following flooding | C623 | CIRIA 3 |

| Title | Reference | Publisher | Section |
|---|----------------------------|---|---------|
| The | Reference | Publisher | Section |
| Standards of Training in Safe Gas Installations, Approved Code of practice | | Health and Safety Commission | 3 |
| SUDS Advice Note – Brownfield Sites | - | SEPA | 3 |
| Technical aspects of site investigation | R&D Technical report P5 | Environment Agency | 3 |
| The official guide to approved solid fuel products and services (2004-2005) | - | HETAS | 3 |
| The SUDS Manual (2015) | CR753 | CIRIA | 3 |
| Thermal Insulation: Avoiding Risks, Report (2002) | BR 262 | Building Research Establishmer | 3 nt |
| Underground storage tanks for liquid hydrocarbons | - | Scottish Executive | 3 |
| Wastewater recycling/reuse and Water conservation devices (1996) | NSF 41 | National Sanitation Foundation (USA) | 3 |
| Water Regulatory Advisory Scheme: Information and Guidance Note | 9-02-04 9-02-05 | WRAS | 3 |

Publications relating to Section 4 - Safety

Table Appendix B.10 Section 4 - Safety

| Title | Reference | Publisher | Section |
|---|-----------|-----------------------------|---------|
| Accessible Thresholds in New Housing | - | DETR | 4 |
| Building Sight (1995) | - | RNIB | 4 |
| Code for Lighting (2002) | - | CIBSE | 4 |
| Code of Practice 1: 'Bulk LPG Storage at Fixed Installations - Part 4 - Buried / Mounded LPG Storage Vessels, as amended | - | UKLPG | 4 |
| Code of Practice 1: 'Bulk LPG Storage at Fixed Installations - Part 1 – 'Design, Installation and Operation of Vessels Located Above Ground', as amended. | - | UKLPG | 4 |
| Code of Practice 1: 'Bulk LPG Storage at Fixed Installations - Part 2 – 'Small bulk Propane Installations for Domestic and Similar Purposes', as amended | - | UKLPG | 4 |
| Code of Practice 24: 'Use of LPG cylinders': Part 1 - The Use of Propane in Cylinders at Residential Premises. | - | UKLPG | 4 |
| Guidance on the use of Tactile Paving Surfaces (1998) | - | The Scottish Office/DETR | 4 |
| Guidance to the Water Supply (Water Fittings) Regulations 1999 | - | DEFRA | 4 |
| Housing for Varying Needs, Parts 1 and 2 | - | Communities Scotland | 4 |
| Inclusive Design - Planning Advice Note (2006) | PAN 78 | Scottish Executive | 4 |

| Title | Reference | Publisher | Section |
|---|-----------|-----------------------------|---------|
| Inclusive Mobility (2002) | - | Department for Transport | |
| Preventing hot water scalding in bathrooms: using TMVs | IP 14/03 | BRE | 4 |
| Safety in window cleaning using portable ladders (2003) | MISC 613 | HSE | 4 |

Publications relating to Section 5 - Noise

Table Appendix B.11 Section 5 - Noise

| Title | Reference | Publisher | Section |
|---|-----------|-------------------------|---------|
| Housing and sound insulation: Improving attached dwellings and designing for conversions (2006) | - | Arcamedia | 5 |
| Planning and Noise, Planning Advice Note (1999) | PAN56 | Scottish Executive | 5 |
| Review of Sound Insulation Performance in Scottish Domestic Construction | - | Scottish Executive | 5 |
| Scottish House Condition Survey, Scottish Homes (1996) | - | Communities Scotland | 5 |
| Sound Advice on Noise: don't suffer in silence (2001) | - | Scottish Executive | 5 |

Publications relating to Section 6 - Energy

Table Appendix B.12 Section 6 - Energy

| Title | Reference | Publisher | Section |
|---|-----------|--|---------|
| Accredited Construction Details (Scotland) | - | SBSA | 6 |
| Air Leakage in Commercial and Public Buildings | BR 448 | Building Research Establishme | 6 nt |
| A Practical Guide to Ductwork Leakage Testing (2000) | DW/143 | HVCA | 6 |
| Assessing Condensation Risk and Heat loss at Thermal Bridges around Openings (1994) | IP 12/94 | Building Research Establishme | 6 nt |
| Assessing the Effects of Thermal Bridging at Junctions and Around Openings | IP 1/06 | Building Research Establishme | 6 nt |
| BSRIA Commissioning Guides (various) | - | BSRIA | 6 |
| Building Energy Metering | TM 39 | Chartered Institution of Building Services Engineers | 6 |
| Building Log Book Toolkit (2006) | TM 31 | Chartered Institution of Building Services Engineers | 6 |
| Building Standards Circular on Energy, 2004 | - | Scottish Building | 6 |

| Title | Reference | Publisher | Section |
|--|------------|--|---------|
| | | Standards Agency | |
| CIBSE Commissioning Codes (various) | - | Chartered Institution of Building Services Engineers | 6 |
| CIBSE Guide (2006) | Section A3 | Chartered Institution of Building Services Engineers | 6 |
| Code for Lighting (2009) | - | Society of Light and Lighting | 6 |
| Conventions For Calculating Linear Thermal Transmittance and Temperature Factors' | BR 497 | Building Research Establishmer | 6 nt |
| Conventions for U-value calculations (2006) | BR 443 | Building Research Establishmer | 6 nt |
| Design for Improved Solar Shading Control' 2006 | TM 37 | Chartered Institution of Building Services Engineers | |
| Domestic Building Services Compliance Guide | - | CLG | 6 |
| Energy Efficiency Best Practice in Housing publication - Effective use of insulation in dwellings, September 2003 | CE23 | Energy Saving Trust | 6 |
| Energy efficient lighting - guidance for installers and specifiers | CE 61 | Energy Saving Trust | 6 |
| Good Practice Guide 302 published by Energy Efficiency Best Practice in Housing | GPG 302 | Energy Saving Trust | 6 |
| Guide for assessment of the thermal performance of aluminium curtain wall framing, September 1996 | - | Council for Aluminium in Building | 6 |
| iSBEM User Guide | - | Building Research Establishmer (for CLG) | 6 nt |
| Low Energy Domestic Lighting | GIL 20 | Energy Saving Trust | 6 |
| Measuring Air Permeability of Building Envelopes | TS 1 | ATTMA | 6 |
| Metal Cladding: assessing the performance of built-up systems which use Z-spacers, Information Paper | IP 10/02 | Building Research Establishmer | 6 nt |
| Metal Cladding: U-value calculation: Assessing thermal performance of built-up metal roof and wall cladding systems using rail and bracket spacers, 2002 | P312 | Steel Construction Institute | 6 |
| Non-Domestic Building Services Compliance Guide | - | CLG | 6 |

| Title | Reference | Publisher Section |
|--|----------------|--|
| Non-Domestic Lighting (2009) | GBG 61 Part 3 | Building 6 Research Establishment |
| People and Lighting Controls | IP 6/96 | Building 6 Research Establishment |
| Reducing Overheating – A Designer's Guide (2005) | TM 36 | CIBSE 6 |
| Reducing Overheating – A Designer's Guide | CE 129 | Energy 6 Saving Trust |
| SAP 2009 | - | Building 6 Research Establishment |
| SBSA Technical Handbook - 'Conservatories' | - | SBSA 6 |
| SBSA Technical Guide: 'U- values' | - | SBSA 6 |
| Selecting Lighting Controls (2006 | Digest 498 | Building 6 Research Establishment |
| Specification for Sheet Metal Ductwork | DW/144 | HVCA 6 |
| Testing Buildings for Air Leakage | TM 23 | CIBSE 6 |
| The Government's Standard Assessment Procedure for energy rating of dwellings | SAP 2005 | Building 6 Research Establishment on behalf of DEFRA |
| Thermal Insulation: Avoiding Risks, Report (2002) | BR 262 | Building 6 Research Establishment |
| U-values for light steel frame construction, | BRE Digest 465 | Building 6 Research Establishment |