

List of **Superseded British Standards** that are to be withdrawn on 31 March 2010:

**Loading for buildings**

BS 6399-1:1996 Loading for buildings. Code of practice for dead and imposed loads

*Superseded by EN 1991*

BS 6399-2:1997 Loading for buildings. Code of practice for wind loads

*Superseded by EN 1991*

BS 6399-3:1988 Loading for buildings. Code of practice for imposed roof loads

*Superseded by EN 1991*

**Structural use of concrete**

BS 8110-1:1997 Structural use of concrete. Code of practice for design and construction

*Superseded by EN 1992*

BS 8110-2:1985 Structural use of concrete. Code of practice for special circumstances

*Superseded by EN 1992*

BS 8110-3:1985 Structural use of concrete. Design charts for singly reinforced beams, doubly reinforced beams and rectangular columns

*Superseded by EN 1992*

BS 8007: 1987 Code of practice for design of concrete structures for retaining aqueous liquids

*Superseded by EN 1992*

**Structural use of steel**

BS 5950-1:2000 Structural use of steelwork in building. Code of practice for design. Rolled and welded sections

*Superseded by EN 1993*

BS 5950-2:2001 Structural use of steelwork in building. Specification for materials, fabrication and erection. Rolled and welded sections

*Superseded by EN 1994*

BS 5950-3.1:1990 Structural use of steelwork in building. Design in composite construction. Code of practice for design of simple and continuous composite beams

*Superseded by EN 1994*

BS 5950-4:1994 Structural use of steelwork in building. Code of practice for design of composite slabs with profiled steel sheeting

*Superseded by EN 1994*

BS 5950-5:1998 Structural use of steelwork in building. Code of practice for design of cold formed thin gauge sections  
*Superseded by EN 1993*

BS 5950-6:1995 Structural use of steelwork in building. Code of practice for design of light gauge profiled steel sheeting  
*Superseded by EN 1993*

BS 5950-7: 1992 Structural use of steelwork in building. Specification for materials and workmanship: cold formed sections  
*Obsolescent*

BS 5950-8:2003 Structural use of steelwork in building. Code of practice for fire resistant design  
*Superseded by EN 1993*

BS 5950-9:1994 Structural use of steelwork in building. Code of practice for stressed skin design  
*Superseded by EN 1993*

BS 449-2: 1969 Specification for the use of structural steel in building. Metric units  
*Superseded by EN 1993*

BS 4604-1: 1970 Specification for the use of high strength grip bolts in structural steelwork. Metric series. General grade  
*Superseded by EN 1993*

BS 4604-2: 1970 Specification for the use of high strength grip bolts in structural steelwork. Metric series. Higher grade (parallel shank)  
*Superseded by EN 1993*

### **Structural use of timber**

BS 5268-2:2002 Structural use of timber. Code of practice for permissible stress design, materials and workmanship  
*Superseded by EN 1995*

BS 5268-3:2006 Structural use of timber. Code of practice for trussed rafter roofs  
*Superseded by EN 1995*

BS 5268-4.1:1978 Structural use of timber. Fire resistance of timber structures. Recommendations for calculating fire resistance of timber members  
*Superseded by EN 1995*

BS 5268-4.2:1990 Structural use of timber. Fire resistance of timber structures. Recommendations for calculating fire resistance of timber stud walls and joisted floor constructions

*Superseded by EN 1995*

BS 5268-5:1989 Structural use of timber. Code of practice for the preservative treatment of structural timber  
*Obsolescent*

BS 5268-6.1:1996 Structural use of timber. Code of practice for timber frame walls. Dwellings not exceeding seven storeys  
*Superseded by EN 1995*

BS 5268-6.2:2001 Structural use of timber. Code of practice for timber frame walls. Buildings other than dwellings not exceeding seven storeys  
*Superseded by EN 1995*

BS 5268-7.1:1989 Structural use of timber. Recommendations for the calculation basis for span tables. Domestic floor joists  
*Superseded by EN 1995*

BS 5268-7.2:1989 Structural use of timber. Recommendations for the calculation basis for span tables. Joists for flat roofs  
*Superseded by EN 1995*

BS 5268-7.3:1989 Structural use of timber. Recommendations for the calculation basis for span tables. Ceiling joists  
*Superseded by EN 1995*

BS 5268-7.4:1989 Structural use of timber. Ceiling binders  
*Superseded by EN 1995*

BS 5268-7.5:1990 Structural use of timber. Recommendations for the calculation basis for span tables. Domestic rafters  
*Superseded by EN 1995*

BS 5268-7.6:1990 Structural use of timber. Recommendations for the calculation basis for span tables. Purlins supporting rafters  
*Superseded by EN 1995*

BS 5268-7.7:1990 Structural use of timber. Recommendations for the calculation basis for span tables. Purlins supporting sheeting or decking  
*Superseded by EN 1995*

### **Structural use of masonry**

BS 5628-1:2005 Code of practice for the use of masonry. Structural use of unreinforced masonry  
*Superseded by EN 1996*

BS 5628-2:2005 Code of practice for use of masonry. Structural use of reinforced and prestressed masonry  
*Superseded by EN 1996*

BS 5628-3:2005 Code of practice for use of masonry. Materials and components, design and workmanship  
*Superseded by EN 1996*

### **Geotechnics**

BS 8002:1994 Code of practice for earth retaining structures  
*Superseded by EN 1997-1*

BS 8004: 1986 Code of practice for foundations  
*Superseded by EN 1997-1*

### **Structural use of Aluminium**

BS 8118-1:1991 Structural use of aluminium. Code of practice for design  
*Superseded by EN 1999*

BS 8118-2:1991 Structural use of aluminium. Specification for materials, workmanship and protection  
*Superseded by EN 1999*

### **Bridges**

BS 5400-1:1988 Steel, concrete and composite bridges. General statement  
*Superseded by EN 1990, EN 1991*

BS 5400-2: 2006 Steel, concrete and composite bridges. Specification for loads  
*Superseded by EN 1990, EN 1991*

BS 5400-3:2000 Steel, concrete and composite bridges. Code of practice for design of steel bridges  
*Superseded by EN 1993*

BS 5400-4: 1990 Steel, concrete and composite bridges. Code of practice for design of concrete bridges  
*Superseded by EN 1992*

BS 5400-5:2005 Steel, concrete and composite bridges. Code of practice for design of composite bridges  
*Superseded by EN 1994*

BS 5400-6: 1999 Steel, concrete and composite bridges. Specification for materials and workmanship, steel  
*Superseded by EN 1090-2*

BS 5400-7:1978 Steel, concrete and composite bridges. Specification for materials and workmanship, concrete, reinforcement and prestressing tendons  
*Superseded by EN 1992*

BS 5400-8: 1978 Steel, concrete and composite bridges. Recommendations for materials and workmanship, concrete, reinforcement and prestressing tendons

*Superseded by EN 1992*

BS 5400-9.1 and 9.2 bearings - not affected

BS 5400-10C: 1999 Steel, concrete and composite bridges. Charts for classification of details for fatigue

### **Towers, Masts and Chimneys**

BS 8100-1:1986 Lattice towers and masts. Code of practice for loading Code of practice for loading

*Superseded by EN 1993*

BS 8100-2:1986 Lattice towers and masts. Guide to the background and use of Part 1 'Code of practice for loading'

*Superseded by EN 1993*

BS 8100-3:1999 Lattice towers and masts. Code of practice for strength assessment of members of lattice towers and masts

*Superseded by EN 1993*

BS 8100-4:1995 Lattice towers and masts. Code of practice for loading of guyed masts

*Superseded by EN 1993*

BS 4076:1989 Specification for steel chimneys

*Superseded by EN 1993*