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BS EN 572: Glass in Building – Basic soda lime silicate glass products

BS 952: Glass for glazing

BS 6206: 1981: Specification for impact performance requirements for flat safety glass and safety plastics for use in buildings

BS 6262: Glazing for buildings

BS 5516: 2004: Patent glazing and sloping glazing for buildings.

BS EN 1063: 2000:
Glass in Building – Security Glazing – Testing and classification of resistance against bullet attack.

BS EN 1522: 1999:
Windows, doors, shutters and blinds. Bullet resistance. Requirements and classification.

BS 5357: 1995:
Code of practice for installation of security glazing

BS 5544: 1978 (1994):
Specification for anti-bandit glazing (glazing resistant to manual attack). BS EN 356: 2000 is the European Standard which will gradually replace this standard.

BS EN 356: 2000:
Glass in Building – Security Glazing – Testing and classification of resistance against manual attack. This is the European Standard for anti-bandit glass which will gradually replace BS 5544.

BS 6399:
Loading for buildings

BS 6340:
Shower units

Part 3: 1985 Specification for prefabricated shower enclosures and shower cabinets

BS EN 14072:2003:
Glass in furniture test methods

BS 7376:2004:
Specification for inclusion of glass in the construction of tables or trolleys

BS 7449:1991 (1997):
Specification for inclusion of glass in the construction of furniture, other than tables or trolleys including cabinets, shelving systems and wall hung or free standing mirrors.

BS EN 12354-3

BS EN ISO 717:
Rating of sound insulation in buildings and of building elements

BS 5821:
Methods of rating the sound insulation in building and of building elements

Part 3: 1984 (1993) Methods for rating the airborne sound insulation of façade elements and façades

BS EN 356: 2000:
Glass in Building – Security Glazing – Testing and classification of resistance against manual attack. This is the European Standard for anti-bandit glass which

will gradually replace BS 5544.

BS 8213:
Safe cleaning of windows

BS EN 1279: Glass in buildings. Insulating Glass Units.

BS EN 673: 1998
Thermal performance of windows and doors. Determination of thermal transmittance by hot box method.

BS 6993:
Thermal and radiometric properties of glazing

Part 2: 1990 Method for direct measurement of U value (Thermal Transmittance)
BS 874: Methods for determining thermal insulating properties

BS EN 12567
Glass in Building – Determination of thermal transmittance (U value) –
Calculation method

BS EN 410: 1998
Glass in Building – Determination of luminous and solar characteristics of
glazing

BS 476: Fire tests on building materials and structures

BS EN 1363: 1999 Fire Resistance tests

BS EN 1634: 2000 Fire resistance tests for door and shutter assemblies.

This will bring in 3 classifications for fire resistant products:

E – Integrity
EW – Reduced Heat Radiation
EI – Insulation

BS EN 14600:2005 Doorsets and openable windows with fire resisting and/or smoke control characteristics. Requirements and classification.

BS 5588: Fire precautions in the design, construction and use of buildings

Part 12: 2004 Managing fire safety

BS EN 357: 2004 Glass in building. Fire resistant glazed elements with transparent or translucent glass products. Classification of fire resistance.

BS 8000: Workmanship on building sites

Part 7: 1990 Code of practice for glazing

EN ISO 12543-1 Laminated glass and laminated safety glass

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prEN 14449 Laminated glass and laminated safety glass - Evaluation of conformity/Product standard

EN 1096-1 Coated glass

EN 1036-1 Mirrors from silver coated float glass for internal use

prEN 1036-2 Mirrors from silver coated float glass for internal use

EN 1863-1 Heat strengthened soda lime silicate glass

EN 14179-1 Heat soaked thermally toughened soda lime silicate safety glass

EN 12898 Determination of the emissivity

EN ISO 14438 Determination of energy balance - Calculation method

EN 12758 Glazing and airborne sound insulation - Product descriptions and determination of properties

EN 13501-2 : Fire classification of construction products and building elements - Part 2 : Classification using data from fire resistance tests, excluding ventilation services.

EN 13541 Security glazing - Testing and classification of resistance against explosion