

7.1.9. Glazing in door assembly is acceptable with any of the following

- i. NFPA 252, Standard methods of fire tests of door assemblies.
- ii. UL 10B/10C, Standard for Fire Tests of Door Assemblies/ Standard for Positive Pressure Fire Tests of Door Assemblies.
- iii. EN 1634 - 1, Fire resistance test for door and shutter assemblies and openable windows.
- iv. BS ISO 3009:2003 - Fire resistance tests. Elements of building construction. Glazed elements.

7.1.10. Safety Glazing shall satisfy any of the following

- i. EN 12600, Glass in building - Pendulum test - Impact test method and classification for flat glass.
- ii. ANSI Z97, American National Standard for Safety Glazing Materials Used in Buildings -Safety Performance Specifications and Methods of Test
- iii. CPSC 16 CR 1202
- iv. For shower enclosures: EN 14428, Shower enclosures - Functional requirements and test methods
- v. BS EN ISO 12543-2, Glass in building. Laminated glass and laminated safety glass. Laminated safety glass.

7.1.11. Upholstered furniture is acceptable with any of the following

- i. 16 CFR 1634 Flammability Test to Upholstered furniture.
- ii. EN 1021-1, Fire test to upholstered furniture (Smouldering cigarette)
- iii. BS 7176, Fire test to upholstered furniture for non domestic seating.
- iv. BS 5852: Methods of test for assessment of the ignitability of upholstered seating by smoldering and flaming ignition sources.
- v. ASTM E1537, Standard Test Method for Fire Testing of Upholstered Furniture
- vi. EN 1021-2, Fire test to upholstered furniture (Match flame)
- vii. UL 1286, Standard for Office Furnishings
- viii. ASTM F 851, Standard Test Method for Self-Rising Seat Mechanisms.
- ix. ASTM E1353, Standard Test Methods for Cigarette Ignition Resistance of Components of Upholstered Furniture