

16. DOORS, WINDOWS AND VENTILATORS

- 16-1) BDS 1270: 1990 ; Specification for Strong Room Door;
- 16-2) BDS 1273: 1990 ; Specification for Vault Doors;
- 16-3) BDS 142:1961 ; Specification for Wood Door (under revision);
- 16-4) BDS 1504:1996 ; Timber door window and ventilator frames
- 16-5) BDS 173:1962 ; Specification for Wood Windows (under revision);
- 16-6) BDS 820:1978 ; Recommendation for Maximum Permissible Moisture Content of Timber Used for Different Purposes in Bangladesh;
- 16-7) BDS EN 12608: 2008 ; Unplasticized polyvinylchloride (PVC - U) profiles for the fabrication of windows and doors — Classification, requirements and test methods
- 16-8) BDS EN 477: 2008 ; Unplasticized polyvinylchloride (PVC - U) profiles for the fabrication of windows and doors — Determination of the resistance to impact of main profiles by falling mass
- 16-9) BDS EN 478: 2008 ; Unplasticized polyvinylchloride (PVC - U) profiles for the fabrication of windows and doors — Determination of appearance after exposure at 150 °C
- 16-10) BDS EN 479: 2008 ; Unplasticized polyvinylchloride (PVC - U) profiles for the fabrication of windows and doors — Determination of heat reversion
- 16-11) BDS EN 513: 2008 ; Unplasticized polyvinylchloride (PVC - U) profiles for the fabrication of windows and doors — Determination of the resistance to artificial weathering
- 16-12) BDS EN 514: 2008 ; Unplasticized polyvinylchloride (PVC - U) profiles for the fabrication of windows and doors — Determination of the
- 16-13) BDS ISO 1163-1:2008 ; Plastics — Unplasticized poly (vinyl chloride) (PVC - U) moulding and extrusion materials — Part 1: Designation system and basis for specifications
- 16-14) BDS ISO 1163-2:2008 ; Plastics — Unplasticized poly (vinyl chloride) (PVC - U) moulding and extrusion materials — Part 2: Preparation of test specimens and determination of properties
- 16-15) IS 1003-2003/1994 ; Specification for Timber Panelled and Glazed Shutters;
- 16-16) IS 1038-1983 ; Specification for Steel Doors, Windows and Ventilators (Third Revision);
- 16-17) IS 10451-1983 ; Specification for Steel Sliding Shutters (top hung type);
- 16-18) IS 10521-1983 ; Specification for Collapsible Gates;
- 16-19) IS 1361-1978 ; Specification for Steel Windows for Industrial Buildings (First Revision);
- 16-20) IS 14856:2000 ; Specification for glass fibre reinforced (GRP) panel type door shutters for internal use
- 16-21) IS 15380:2003 ; Specification for moulded raised high density fibre (HDF) panel doors
- 16-22) IS 1826-1961 ; Specification for Venetian Blinds for Windows;

- 16-23) IS 1948-1961 ; Specification for Aluminium Doors, Windows and Ventilators;
- 16-24) IS 1949-1961 ; Specification for Aluminium Windows for Industrial Buildings;
- 16-25) IS 2191-1983 ; Specification for Wooden Flush Door Shutters (cellular and hollow core type);
- 16-26) IS 2202-1991/83 ; Specification for Wooden Flush Door Shutters (solid core type);
- 16-27) IS 4020-1998 ; Method of tests for door shutters:
- 16-28) IS 4021:1995 ; Specification for timber door, window and ventilator frames
- 16-29) IS 4351-2003 ; Specification for Steel Door Frames (Second Revision);
- 16-30) IS 4962:1968 ; Specification for wooden side sliding doors
- 16-31) IS 6198:1992 ; Specification for ledged, braced and battened timber shutters (second revision)Revision);
- 16-32) IS 6248-1979 ; Specification for Metal Rolling Shutters and Rolling Grills (First Revision);
- 16-33) IS 7452-1990 ; Specification for Hot Rolled Steel Sections for Doors, Windows and Ventilators (Second Revision);