

TANZANIA BUREAU OF STANDARDS
DIRECTORATE OF STANDARDS DEVELOPMENT
BUILDING AND CONSTRUCTION ENGINEERING STANDARDS SECTION

1 BCDC 9 (4521) P3 Gypsum cove cornice -- Specification

Scope

This specification covers gypsum cove cornice for use in buildings.

2 BCDC 9 (4623) P3 Glass in building — Glass blocks—Specification and test methods

Scope

This International Standard specifies requirements for the properties of glass blocks used for the construction of non-load-bearing walls and horizontally spanning panels. This International Standard also specifies test methods used to verify these properties for square, rectangular and circular glass blocks.

3 BCDC 9 (4641) P3 Resilient, textile and laminate floor coverings — Classification

Scope

This International Standard establishes a classification system for resilient, textile and laminate floor coverings. The classification is based on practical requirements for areas of use and intensity of use and is linked to the requirements specified in the relevant International Standard for each type of floor covering.

This International Standard is also intended to provide guidance for manufacturers, specifiers and consumers, to enable them to choose the appropriate class of floor covering for any given area of use or specific room.

4 BCDC 9 (4522) P3 Laminate floor coverings — Specification

Scope

This International Standard specifies the characteristics of laminate floor coverings, supplied in either tile or plank form. To encourage the consumer to make an informed choice, the standard includes a classification system (see ISO 10874) based on intensity of use, which shows where these floor coverings should give satisfactory service. It also specifies requirements for marking.

5 BCDC 9 (4592) P3 Rigid Polyvinyl Chloride (PVC) Siding—Specification

Scope

1.1 This specification establishes requirements and test methods for the materials, dimensions, warp, shrinkage, impact strength, expansion, and appearance of extruded single-wall siding manufactured from rigid (unplasticized) PVC compound. Methods of indicating compliance with this specification are also provided.

1.2 The use PVC recycled plastic in this product shall be in accordance with the requirements in Section 4.

1.3 Rigid (unplasticized) PVC soffit is covered in Specification BCDC 9 (4591).

1.4 Reference shall be made to the manufacturer's installation instructions for the specific product to be installed.

NOTE 1—Information with regard to siding maintenance shall be obtained from the manufacturer.

1.5 The values stated in SI units are to be regarded as standard. The values given in parentheses are mathematical conversions to inch-pound units that are provided for information only and are not considered standard.

1.6 The following precautionary caveat pertains to the test method portion only, Section 6, of this specification:

This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.

6 BCDC 9 (4591) P3 Rigid (Unplasticized) Polyvinyl Chloride (PVC) Soffit—Specification

Scope:

1.1 This specification establishes requirements and test methods for the materials, dimensions, camber, impact strength, expansion, and appearance of extruded single-wall soffit manufactured from rigid (unplasticized) PVC compound. Methods of indicating compliance with this specification are also provided.

1.2 The use of PVC recycled plastic in this product shall be in accordance with the requirements in Section 4.

1.3 Rigid (unplasticized) Polyvinyl Chloride (PVC) siding is covered in Specification BCDC9 (4592) P2.

1.4 Soffit produced to this specification shall be installed in accordance with Practice ASTM D4756. Reference shall also be made to the manufacturer's installation instructions for the specific product to be installed.

NOTE 1—Information with regard to soffit maintenance shall be obtained from the manufacturer.

1.5 The values stated in SI units are to be regarded as standard. The values given in parentheses are mathematical conversions to inch-pound units that are provided for information only and are not considered standard.

1.6 The following precautionary caveat pertains to the test method portion only, Section 6 of this specification. This standard does not purport to address all of the safety concerns, if any, associated with its use. It is the responsibility of the user of this standard to establish appropriate safety and health practices and determine the applicability of regulatory limitations prior to use.