

IS : 11817 - 1886  
ISO 7727 – 1984  
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**(PREVIEW)**

## ***Indian Standard***

### **CLASSIFICATION OF JOINTS IN BUILDINGS FOR ACCOMMODATION OF DIMENSIONAL -DEVIATIONS DURING CONSTRUCTION**

**( ISO Title : Joints in Building - Principles for Jointing  
of Building Components - Accommodation of Dimensional  
Deviations During Construction )**

#### **1 Scope and field of application**

This International Standard establishes a classification system for joints in building based on the ability of joints to accommodate dimensional deviations during construction.

Examples of types of joints are given in an annex, as an aid to the understanding of the principles involved.

#### **2 References**

ISO 1803, *Tolerances for building - Vocabulary.*

ISO 2444, *Joints in building - Vocabulary.*

ISO 2445, *Joints in building - Fundamental principles for design.*