

(PREVIEW)

Indian Standard

METHODS OF TEST FOR STABILIZED SOILS

PART III TEST FOR DETERMINATION OF MOISTURE CONTENT DRY DENSITY RELATION FOR STABILIZED SOIL MIXTURES

1 SCOPE

1.1 This standard (Part III) lays down the method for the determination of the relation between the moisture content and the dry density of a stabilized soil mixture. In this test a 2.6 kg rammer falling through a height of 310 mm (light compaction) or a 4.89 kg rammer falling through a height of 450 mm (heavy compaction) is used.