

ICS 79-010
CCS B 67

JG

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

JG/T 199-2007

**Testing methods for physical and mechanical properties of
bamboo used in building
(English Translation)**

Issued on: April 9, 2007

Implemented on: October 1, 2007

Issued by: Ministry of Construction of the People's Republic of China

Table of Contents

What this standard covers	1
Document data	2
Standards quoted by this document	3

What this standard covers

This standard specifies the construction of bamboo terminology and definitions, style collection, test materials and test materials interception sawing methods, basic requirements, test methods moisture, drying shrinkage test methods, test method for density, water absorption test methods, parallel to grain compressive strength and modulus of elasticity test methods, test methods stripes compressive strength parallel to grain strength and elastic modulus test methods, test methods shear strength parallel to grain, bending strength and modulus of elasticity and toughness test methods test methods. This standard applies to using bamboo wall sheet used in construction of small specimens measuring physical and mechanical properties of bamboo.

Document data

International classification (ICS): 79-010.

Chinese classification (CCS): B67.

Estimated length of the Chinese original: 30,384 words.

Standards quoted by this document

GB/T 8170; JJG 139