

ICS 91.060.01

CCS P 20



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

GB/T 24495-2009

**Horizontal joints between load-bearing walls and concrete
floors -- Laboratory mechanical tests -- Effect of vertical
loading and of moments transmitted by the floors**

承重墙与混凝土楼板间的水平接缝 实验室力学试验 由楼板传来的垂直荷载和弯矩的影响

(English Translation)

Issued on: October 30, 2009

Implemented on: April 1, 2010

Issued by: Standardization Administration of China

Table of Contents

What this standard covers	1
Document data	2

What this standard covers

This standard applies to horizontal joints between load-bearing walls and concrete floors. This joint can be passed to the floor the moment the wall. Wall may be exterior or interior walls, floor support one or both sides.

Document data

International classification (ICS): 91.060.01.

Chinese classification (CCS): P20.

Estimated length of the Chinese original: 9,999 words.

Adopted international standard: ISO 7845-1985, IDT.