



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

GB 50909-2014

Code for seismic design of urban rail transit structures

城市轨道交通结构抗震设计规范

(English Translation)

Issued on: March 31, 2014

Implemented on: December 1, 2014

**Issued by: Ministry of Housing and Urban-Rural Development of the
People's Republic of China;**

**General Administration of Quality Supervision, Inspection and
Quarantine 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 applies to new construction, renovation seismic design of urban rail transit construction.

Document data

Chinese classification (CCS): P65.

Estimated length of the Chinese original: 185,113 words.

Standards quoted by this document

GB 50007; GB 50010; GB 50011; GB 50111; GB 50157; GB 50307; GB 18306; JGJ 138;
TB 10002.5