

ICS 93.020
CCS P 22

JGJ

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

JGJ/T 330-2014

**Technical specification for pile foundation of pipe pile
embedded in cement soil
(English Translation)**

Issued on: April 16, 2014

Implemented on: October 1, 2014

**Issued by: Ministry of Housing and Urban-Rural Development 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 is applicable to non-seismic design and seismic fortification intensity less than or equal to 8 degrees area using high-pressure mixing method to form the construction (structure) building low-bearing cement-soil composite pipe pile

Document data

International classification (ICS): 93.020.

Chinese classification (CCS): P22.

Estimated length of the Chinese original: 80,877 words.

Standards quoted by this document

GB 50007; GB 50010; GB 50011; GB 50204; JGJ 8; JGJ 79; JGJ 94; JGJ 106