

ICS 91.080.40
CCS P 25

JGJ

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

JGJ 3-2010

Replacing JGJ 3-2002

**Technical specification for concrete structures of tall building
(English Translation)**

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What this standard covers

This standard applies to more than 10 layers and 10 layers or building height greater than 28m residential construction and housing height greater than 24m tall buildings and other concrete structures. Non-seismic design and seismic fortification intensity is 6-9 degrees structural seismic design of tall buildings, the applicable maximum height of housing types and structures shall comply with the relevant provisions of this Regulation. This procedure does not apply to construction in hazardous locations as well as the minimum seismogenic fault avoidance distance high-rise building structure.

Document data

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Supersedes the earlier edition JGJ 3-2002.

Standards quoted by this document

GB 3096; GB 8978; GB 12348; GB 50007; GB 50009; GB 50010; GB 50014; GB 50016; GB 50183; GB 50428; GBJ 87; GBZ 1; SY/T 0043; SY/T 0048; SY/T 0089; SY/T 6276; "production Safety Law" PRC Presidential Decree No. 70; "construction Project (project) occupational safety and health monitoring requirements."