

ICS 91.120.25
CCS P 15

JGJ

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

JGJ 116-2009

Replacing JGJ 116-1998

**Technical specification for seismic strengthening of buildings
(English Translation)**

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What this standard covers

This standard applies to seismic intensity of 6 to 9 degrees region identified by seismic seismic reinforcement required after the existing building design and construction. Ancient buildings and industrial buildings have special requirements, special provisions should be seismic strengthening design and construction.

Document data

International classification (ICS): 91.120.25.

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Supersedes the earlier edition JGJ 116-1998.

Standards quoted by this document

GB 3095; GB 4286; GB 5084; GB/T 8321.1; GB/T 8321.2; GB/T 8321.3; GB/T 8321.4; GB/T 8321.5; GB/T 8321.6; GB/T 8321.7; GB/T 8321.8; GB/T 8321.9; GB 15618; GB 16715.1; GB 16715.2; GB 16715.3; GB 16715.4; GB 16715.5; NY/T 2118