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CCS P 25

**JGJ**

**INDUSTRY STANDARD OF THE  
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**Technical specification for composite wall structures with glass  
fiber reinforced gypsum panels  
(English Translation)**

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### What this standard covers

This standard applies to seismic intensity is not greater than 8 degrees, the basic design earthquake acceleration is not greater than 0.2g regions with fiber gypsum hollow multilayer composite wall panel residential buildings and public buildings design, construction and acceptance on.

### Document data

International classification (ICS): 91.060.10.

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### Standards quoted by this document

GB 3095; GB 4285; GB 5084; GB/T 8321.1; GB/T 8321.2; GB/T 8321.3; GB/T 8321.4; GB/T 8321.5; GB 15569; GB 15618; GB/T 18407.1-2001; NY/T 395; NY/T 396; NY/T 397