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CCS P 95

JGJ

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

JGJ/T 195-2018

Replacing JGJ 195-2010

**Technical standard for the hydraulic climbing formwork
engineering
(English Translation)**

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What this standard covers

This standard is applicable to the design, construction and acceptance of hydraulic climbing formwork for cast-in-place concrete structures such as high-rise and super-tall building shear wall structures, cylinder structures, large columns, piers, pylons and high-rise structures.

Document data

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Standards quoted by this document

GB 50017; GB 50018; GB 50194; GB 50204; GB 50205; GB 50661; GB 50666; GB/T 700; GB/T 17656; JGJ 3; JGJ 33; JGJ 46; JGJ/T 74; JGJ 80; JGJ 96; JGJ 107; JGJ/T 352; JGJ 386; JG/T 418