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CCS P 22

CECS

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Technical specification for soil mass with reinforced cement soil pile and anchors (English Translation)

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What this standard covers

This standard applies to the design, construction and acceptance of foundation pit support, slope reinforcement, tunnel engineering and underground engineering reinforcement and soft foundation treatment for industrial and civil construction, tunnels, subway, water conservancy, port, road, airport and other projects. The construction of the project should be based on geotechnical engineering survey data, engineering characteristics, site environment, the use of requirements, material supply, construction conditions and other factors and the relevant provisions of the well-designed, carefully construction, design load should be consistent with the existing national standard "Load specification" GB 50009 of the relevant regulations.

Document data

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Standards quoted by this document

GB 50007; GB 50009; GB 50010; GB 50017; GB 50153; GB 50202; GB/T 5224; GB/T 14370; JGJ 79; JGJ 94; JGJ 120