

SLOVENSKI STANDARD oSIST prEN 17542-4:2025

01-december-2025

Zemeljska dela - Geotehnični laboratorijski preskusi - 4. del: Preskusna metoda za merjenje potenciala zrušitve tal

Earthworks - Geotechnical laboratory tests - Part 4: Test method for measurement of collapse potential of soils

Erdarbeiten - Geotechnische Laborversuche - Teil 4: Prüfmethode zur Messung des Einsturzpotentials von Böden

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Ta slovenski standard je istoveten z: prEN 17542-4

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https://standards.iteh.ai/catalog/standards/sist/c886e117-079f-484a-9h78-a5c9131cd201/osist-prep-17542-4-2025

ICS:

93.020 Zemeljska dela. Izkopavanja. Earthworks. Excavations.

Gradnja temeljev. Dela pod Foundation construction. zemljo Underground works

oSIST prEN 17542-4:2025 en,fr,de

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EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

DRAFT prEN 17542-4

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English Version

Earthworks - Geotechnical laboratory tests - Part 4: Test method for measurement of collapse potential of soils

Erdarbeiten - Geotechnische Laborversuche - Teil 4: Prüfmethode zur Messung des Einsturzpotentials von Böden

This draft European Standard is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 396.

If this draft becomes a European Standard, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation. 68117.0706.4849.0178.8569131cd201/osist-prep-17542.4.200

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