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Resource detail Citations

NZS 4402.6.5.3:1988 Methods of testing soils for civil engineering purposes - Soil strength tests - Determination of the penetration resistance of a soil - Test 6.5.3 Cone penetration resistance using a cone or a friction cone

View on Information Provider website {{ linkText }} Abbreviation NZS 4402.6.5.3:1988 Valid from 31/12/1987 Information provider Standards New Zealand Author Standards New Zealand Information type New Zealand Standard Format PDF

Description

Describes the procedure for determining the static cone resistance of a soil in the field using a cone and additionally the side skin friction and friction ratio if a friction cone is used.

The method permits the use of either mechanical or electrical penetrometers.

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