Skip to main content Skip to primary navigation
Menu
Home Home
About this portal
Latest updates
Latest updates
Print Save Email
Resource detail
Citations

NZS 4402.4.1.3:1986 Methods of testing soils for civil engineering purposes - Part 4: Soil compaction tests -Determination of the dry density/water content relationship -Test 4.1.3 New Zealand vibrating hammer compaction test

View on Information Provider website {{ linkText }}

Abbreviation NZS 4402.4.1.3:1986 Valid from 31/12/1985

Information provider Standards New Zealand

Author

Standards New Zealand

Information type

New Zealand Standard

Format

PDF

Cited By

This resource is cited by 1 document (show Citations)

Description

Covers the determination of the dry density when the soil passing a 37.5 mm test sieve is compacted by an electrically operated vibrating hammer compactor, over a range of water contents, including that which gives the maximum dry density. To be read in conjunction with Part 1 of this

Standard series.

For assistance with locating previous versions, please contact the information provider.

<u>View on Information Provider website</u> {{ linkText }}

For assistance with locating previous versions, please contact the information provider.

This resource is cited by:

NZS 4402.4.1.3:1986 Methods of testing soils for civil engineering purposes - Part 4: Soil compaction tests - Determination of the dry density/water content relationship - Test 4.1.3 New Zealand vibrating hammer compaction test

This document is CITED BY:

NZS 4431:1989

NZS 4402.4.1.3:1986 is cited by NZS 4431:1989 Code of practice for earth fill for residential development

Back

NZS 4402.4.1.3:1986 Methods of testing soils for civil engineering purposes - Part 4: Soil compaction tests - Determination of the dry density/water content relationship - Test 4.1.3 New Zealand vibrating hammer compaction test

Show what documents this resource is CITED BY

Show what documents this resource CITES

Description

Covers the determination of the dry density when the soil passing a 37.5 mm test sieve is compacted by an electrically operated vibrating hammer compactor, over a range of water contents, including that which gives the maximum dry density. To be read in conjunction with Part 1 of this Standard series.

View on Information Provider website

NZS 4402.4.1.3:1986 Methods of testing soils for civil engineering purposes - Part 4: Soil compaction tests -

<u>Determination of the dry density/water content relationship - Test 4.1.3 New Zealand vibrating hammer compaction test</u>

Description

Covers the determination of the dry density when the soil passing a 37.5 mm test sieve is compacted by an electrically operated vibrating hammer compactor, over a range of water contents, including that which gives the maximum dry density. To be read in conjunction with Part 1 of this Standard series.

View on Information Provider website

This resource does not CITE any other resources.

This resource does not cite any other resources.

NZS 4402.4.1.3:1986 Methods of testing soils for civil engineering purposes - Part 4: Soil compaction tests - Determination of the dry density/water content relationship - Test 4.1.3 New Zealand vibrating hammer compaction test

Back
Close

Table of Contents

Print Save Email
Feedback

Contact us
Privacy policy
Disclaimer
Copyright

Feedback