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ASTM D1143 - 81(1987)e1 Test method for piles under static axial compressive load

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Abbreviation

ASTM D1143 - 81(1987)e1

Valid from

01/01/1981

Information provider

American Society of Testing and Materials

Author

American Society of Testing and Materials

Information type

ASTM Standard

Format

PDF

Cited By

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Description

This test method covers procedures for testing vertical or batter piles individually or groups of vertical piles to determine response of the pile or pile group to a static compressive load applied axially to the pile or piles within the group. This test method is applicable to all deep foundation units that function in a manner similar to piles regardless of their method of installation.

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- [ANSI/ASME B30.1 Safety Code for Jacks](#)

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- [ASTM D 3689](#)

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