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AS 1289.E5.1-1977 Methods of testing soil for engineering purposes - - Part E - Soil compaction and density tests - Determination of minimum and maximum dry density of a cohesionless material

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Abbreviation

AS 1289.E5.1-1977

Valid from

01/01/1977

Information provider

SAI Global

Author

Standards Australia

Information type

Australian Standard

Format

Hard copy

Cited By

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Description

This method covers the determination of the minimum and maximum dry density of a cohesionless material, using loose pouring to obtain the minimum dry density and vibratory compaction to obtain the maximum dry density

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