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BS EN ISO 10319:1996 Geotextiles. Wide-width tensile test

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Abbreviation

BS EN ISO 10319:1996

Valid from

15/08/1996

Information provider

SAI Global

Author

British Standards Institution, European Standardization Organisations, International Organisation for Standardization

Information type

British Standard

Format

PDF

Cited By

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Description

This Standard applies to most geotextiles and also to geogrids, but in this case specimen dimensions may need to be altered. The index test method described covers the measurement of load elongation characteristics and includes procedures for the calculation of secant stiffness, maximum load per unit width and strain at maximum load. Singular points in the load-extension curve are also indicated.

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Notes/comments

Note: This Standard is identical to ISO 10319:1993 Geotextiles. Wide-width tensile test

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