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**Električni in optični kabli - Preskusne metode za nekovinske materiale - 503. del: Mehanski preskusi - Preskus skrčenja plaščev - Dopolnilo A1 (IEC 60811-503:2012/AMD1:2023)**

Electric and optical fibre cables - Test methods for non-metallic materials - Part 503: Mechanical tests - Shrinkage test for sheaths (IEC 60811-503:2012/AMD1:2023)

Kabel, isolierte Leitungen und Glasfaserkabel - Prüfverfahren für nichtmetallene Werkstoffe - Teil 503: Mechanische Prüfungen - Schrumpfungsprüfung für Mäntel (IEC 60811-503:2012/AMD1:2023)

Câbles électriques et à fibres optiques - Méthodes d'essai pour les matériaux non métalliques - Partie 503: Essais mécaniques - Essai de rétraction des gaines (IEC 60811-503:2012/AMD1:2023)

[SIST EN 60811-503:2012/A1:2024](https://standards.iteh.ai/SIST/EN/60811-503:2012/A1:2024)

<https://standards.iteh.ai/catalog/standards/sist/fe8f846f-ed2-4ade-a1ec-df1a171f55f4/sist-en-60811-503-2012-a1-2024>

**Ta slovenski standard je istoveten z: EN 60811-503:2012/A1:2023**

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**ICS:**

29.035.01	Izolacijski materiali na splošno	Insulating materials in general
29.060.20	Kabli	Cables

**SIST EN 60811-503:2012/A1:2024**      **en**



EUROPEAN STANDARD  
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**EN 60811-503:2012/A1**

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English Version

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This amendment A1 modifies the European Standard EN 60811-503:2012; it was approved by CENELEC on 2023-12-07. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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European Committee for Electrotechnical Standardization  
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