

SLOVENSKI STANDARD

SIST EN IEC 60794-1-107:2026

01-februar-2026

Nadomešča:

SIST EN 60794-1-21:2015

SIST EN 60794-1-21:2015/A1:2020

Optični kabli - 1-107. del: Splošna specifikacija - Osnovni preskusni postopki za optične kable - Mehanske preskusne metode - Torzija, metoda E7 (IEC 60794-1-107:2025)

Optical fibre cables - Part 1-107: Generic specification - Basic optical cable test procedures - Mechanical test methods - Torsion, Method E7 (IEC 60794-1-107:2025)

Lichtwellenleiterkabel – Teil 1-107: Fachgrundspezifikation - Grundlegende Prüfverfahren für Lichtwellenleiterkabel - Mechanische Prüfverfahren - Torsion, Verfahren E7 (IEC 60794-1-107:2025)

Câbles à fibres optiques - Partie 1-107: Spécification générique - Procédures fondamentales d'essais des câbles optiques - Méthodes d'essais mécaniques - Torsion, méthode E7 (IEC 60794-1-107:2025)

Ta slovenski standard je istoveten z: EN IEC 60794-1-107:2025

ICS:

19.060	Mehansko preskušanje	Mechanical testing
33.180.10	(Optična) vlakna in kabli	Fibres and cables

SIST EN IEC 60794-1-107:2026 **en**

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN IEC 60794-1-107

December 2025

ICS 33.180.10

Supersedes EN 60794-1-21:2015 (partially); EN 60794-1-21:2015/A1:2020 (partially)

English Version

**Optical fibre cables - Part 1-107: Generic specification - Basic
optical cable test procedures - Mechanical test methods -
Torsion, method E7
(IEC 60794-1-107:2025)**

Câbles à fibres optiques - Partie 1-107 : Spécification
générique - Procédures fondamentales d'essais des câbles
optiques - Méthodes d'essais mécaniques - Torsion,
méthode E7
(IEC 60794-1-107:2025)

Lichtwellenleiterkabel - Teil 1-107: Fachgrundspezifikation -
Grundlegende Prüfverfahren für Lichtwellenleiterkabel -
Mechanische Prüfverfahren - Torsion, Verfahren E7
(IEC 60794-1-107:2025)

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
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