
Optični kabli - 1-210. del: Splošna specifikacija - Osnovni preskusni postopki za optične kable - Okoljske preskusne metode - Odpornost podvodnega kabla proti hidrostatskemu tlaku, metoda f10

Optical fibre cables - Part 1-210: Generic specification - Basic optical cable test procedures - Environmental test methods - Underwater cable resistance to hydrostatic pressure, method f10

iTeh Standards

(<https://standards.iteh.ai>)

Câbles à fibres optiques - Partie 1-210: Spécification générique - Procédures fondamentales d'essais des câbles optiques - Méthodes d'essais d'environnement - Résistance des câbles immergés à la pression hydrostatique, méthode f10

<https://standards.iteh.ai> oSIST prEN IEC 60794-1-210:2025

<https://standards.iteh.ai> Ta slovenski standard je istoveten z: <https://standards.iteh.ai> prEN IEC 60794-1-210:2025 <https://standards.iteh.ai> t-pren-iec-60794-1-210-2025

ICS:

33.180.10 (Optična) vlakna in kabli Fibres and cables

oSIST prEN IEC 60794-1-210:2025 en



86A/2554/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

IEC 60794-1-210 ED1

DATE OF CIRCULATION:

2025-04-25

CLOSING DATE FOR VOTING:

2025-07-18

SUPERSEDES DOCUMENTS:

86A/2388/CD, 86A/2549/CC

IEC SC 86A : FIBRES AND CABLES

SECRETARIAT:

France

SECRETARY:

Mr Laurent Gasca

OF INTEREST TO THE FOLLOWING COMMITTEES:

HORIZONTAL FUNCTION(S):

ASPECTS CONCERNED:

☒ SUBMITTED FOR CENELEC PARALLEL VOTING☐ NOT SUBMITTED FOR CENELEC PARALLEL VOTING**Attention IEC-CENELEC parallel voting**

The attention of IEC National Committees, members of CENELEC, is drawn to the fact that this Committee Draft for Vote (CDV) is submitted for parallel voting.

The CENELEC members are invited to vote through the CENELEC online voting system.

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TITLE:

Optical fibre cables - Part 1-210: Generic specification - Basic optical cable test procedures - Environmental test methods - Underwater cable resistance to hydrostatic pressure, Method F10

PROPOSED STABILITY DATE: 2028

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