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**Postopki preskušanja optičnega komunikacijskega podsistema - 4-1. del: Vgrajene žične oblike - Meritev mnogorodovnega slabljenja - Popravek AC (IEC 61280-4-1:2019/COR2:2022)**

Fibre-optic communication subsystem test procedures - Part 4-1: Installed cabling plant - Multimode attenuation measurement (IEC 61280-4-1:2019/COR2:2022)

Prüfverfahren für Lichtwellenleiter-Kommunikationsuntersysteme - Teil 4-1: Lichtwellenleiter-Kabelanlagen - Mehrmoden-Dämpfungsmessungen (IEC 61280-4-1:2019/COR2:2022)

Procédures d'essai des sous-systèmes de télécommunication fibroniques - Partie 4-1: Installation câblée - Mesure de l'affaiblissement en multimodal (IEC 61280-4-1:2019/COR2:2022)

**Ta slovenski standard je istoveten z: EN IEC 61280-4-1:2019/AC:2022-12**

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**ICS:**

33.180.01	Sistemi z optičnimi vlakni na splošno	Fibre optic systems in general
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**SIST EN IEC 61280-4-1:2019/AC:2023 en,fr**



EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN IEC 61280-4-  
1:2019/AC:2022-12**

December 2022

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ICS 33.180.01

English Version

**Fibre-optic communication subsystem test procedures - Part 4-1:  
Installed cabling plant - Multimode attenuation measurement  
(IEC 61280-4-1:2019/COR2:2022)**

Procédures d'essai des sous-systèmes de  
télécommunication fibroniques - Partie 4-1: Installation  
câblée - Mesure de l'affaiblissement en multimodal  
(IEC 61280-4-1:2019/COR2:2022)

Prüfverfahren für Lichtwellenleiter-  
Kommunikationsuntersysteme - Teil 4-1: Lichtwellenleiter-  
Kabelanlagen - Mehrmoden-Dämpfungsmessungen  
(IEC 61280-4-1:2019/COR2:2022)

This corrigendum becomes effective on 23 December 2022 for incorporation in the English language version of the EN.

**iTeh STANDARD PREVIEW**  
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[SIST EN IEC 61280-4-1:2019/AC:2023](https://standards.iteh.ai/catalog/standards/sist/8255fe49-7eeb-4897-9f65-4ba2186372f0/sist-en-iec-61280-4-1-2019-ac-2023)

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European Committee for Electrotechnical Standardization  
Comité Européen de Normalisation Electrotechnique  
Europäisches Komitee für Elektrotechnische Normung

**CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels**

### Endorsement notice

The text of the corrigendum IEC 61280-4-1:2019/COR2:2022 was approved by CENELEC as EN IEC 61280-4-1:2019/AC:2022-12 without any modification.

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