
ICS 33.180.20

English Version

**Fibre optic interconnecting devices and passive components -
Performance standard - Part 1: General and guidance
(IEC 61753-1:2018/COR1:2019)**

Dispositifs d'interconnexion et composants passifs
fibroniques - Norme de performance - Partie 1: Généralités
et recommandations
(IEC 61753-1:2018/COR1:2019)

To be completed
(IEC 61753-1:2018/COR1:2019)

This corrigendum becomes effective on 21 June 2019 for incorporation in the English language version of the EN.



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 61753-1:2018/COR1:2019 was approved by CENELEC as EN IEC 61753-1:2018/AC:2019-06 without any modification.

INTERNATIONAL ELECTROTECHNICAL COMMISSION
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALE

IEC 61753-1
Edition 2.0 2018-08

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FIBRE OPTIC INTERCONNECTING DEVICES AND
PASSIVE COMPONENTS – PERFORMANCE
STANDARD

DISPOSITIFS D'INTERCONNEXION ET
COMPOSANTS PASSIFS FIBRONIQUES – NORME
DE PERFORMANCE

Part 1: General and guidance

Partie 1: Généralités et recommandations

CORRIGENDUM 1

Corrections to the French version appear after the English text.

Les corrections à la version française sont données après le texte anglais.

Table A.15 – Hardened optical connectors and closures – Category S – Outdoor subterranean environment

Replace the existing row starting by "Change of temperature^b" by the following new row:

Change of temperature ^b IEC 61300-2-22	Temperature range: –30 °C to +60 °C Duration at extreme temperatures: 4 h Temperature change rate: 1 °C/min 12 cycles	S,O,V	S,O,V
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Table A.27 – Category A, G and S single mode sealed closures

Replace the existing title by the following new title:

Table A.27 – Category C, A, G and S single mode sealed closures