
Optični spojni elementi in pasivne komponente - Osnovni preskusni in merilni postopki - 3-53. del: Preiskave in meritve - Merilna metoda obdanega koničastega pretoka (EAF), osnovana na dvodimenzionalnih podatkih daljnega polja iz mnogorodovnega valovoda (vključno z optičnim vlaknom) - Popravek AC (IEC 61300-3-53:2020/COR1:2023)

Fibre optic interconnecting devices and passive components - Basic test and measurement procedures - Part 3-53: Examinations and measurements - Encircled angular flux (EAF) measurement method based on two-dimensional far field data from multimode waveguide (including fibre) (IEC 61300-3-53:2020/COR1:2023)

Lichtwellenleiter - Verbindungselemente und passive Bauteile - Grundlegende Prüf- und Messverfahren - Teil 3-53: Untersuchungen und Messungen - Verfahren zur Messung des winkelabhängigen begrenzten Lichtstroms (EAF) basierend auf den zweidimensionalen Fernfelddaten eines Mehrmoden-Wellenleiters (einschließlich -Faser) (IEC 61300-3-53:2020/COR1:2023)

Dispositifs d'interconnexion et composants passifs fibroniques - Procédures fondamentales d'essais et de mesures - Partie 3-53 : Examens et mesures - Méthode de mesure du flux angulaire inscrit (EAF) fondée sur les données bidimensionnelles de champ lointain d'un guide d'ondes multimodal (fibre incluse) (IEC 61300-3-53:2020/COR1:2023)

Ta slovenski standard je istoveten z: EN IEC 61300-3-53:2021/AC:2023-07

ICS:

33.180.20	Povezovalne naprave za optična vlakna	Fibre optic interconnecting devices
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SIST EN IEC 61300-3-53:2021/AC:2023 en

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

**EN IEC 61300-3-
53:2021/AC:2023-07**

July 2023

ICS 33.180.20

English Version

Fibre optic interconnecting devices and passive components -
Basic test and measurement procedures - Part 3-53:
Examinations and measurements - Encircled angular flux (EAF)
measurement method based on two-dimensional far field data
from multimode waveguide (including fibre)
(IEC 61300-3-53:2020/COR1:2023)

Dispositifs d'interconnexion et composants passifs
fibroniques - Procédures fondamentales d'essais et de
mesures - Partie 3-53 : Examens et mesures - Méthode de
mesure du flux angulaire inscrit (EAF) fondée sur les
données bidimensionnelles de champ lointain d'un guide
d'ondes multimodal (fibre incluse)
(IEC 61300-3-53:2020/COR1:2023)

Lichtwellenleiter - Verbindungselemente und passive
Bauteile - Grundlegende Prüf- und Messverfahren - Teil 3-
53: Untersuchungen und Messungen - Verfahren zur
Messung des winkelabhängigen begrenzten Lichtstroms
(EAF) basierend auf den zweidimensionalen Fernfelddaten
eines Mehrmoden-Wellenleiters (einschließlich -Faser)
(IEC 61300-3-53:2020/COR1:2023)

STANDARD PART
(standards.iteh.ai)

This corrigendum becomes effective on 14 July 2023 for incorporation in the English language version of the EN.

[SIST EN IEC 61300-3-53:2021/AC:2023](https://standards.iteh.ai/catalog/standards/sist/35c3cd9c-e938-492a-98da-cdcb284bb8dc/sist-en-iec-61300-3-53-2021-ac-2023)

<https://standards.iteh.ai/catalog/standards/sist/35c3cd9c-e938-492a-98da-cdcb284bb8dc/sist-en-iec-61300-3-53-2021-ac-2023>



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 61300-3-53:2020/COR1:2023 was approved by CENELEC as EN IEC 61300-3-53:2021/AC:2023-07 without any modification.

iTeh STANDARD PREVIEW
(standards.iteh.ai)

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