
Preskusne metode za kovinske kable in druge pasivne komponente - 4-15. del: Z elektromagnetno združljivostjo (EMC) povezana preskusna metoda za meritve prenosne impedance in zaslonskega slabljenja ali sklopnega slabljenja s trisočno celico - Dopolnilo A1 (IEC 62153-4-15:2021/AMD1:2024)

Metallic cables and other passive components test methods - Part 4-15: Electromagnetic compatibility (EMC) related test method for measuring transfer impedance and screening attenuation or coupling attenuation with triaxial cell (IEC 62153-4-15:2021/AMD1:2024)

Prüfverfahren für metallische Kommunikationskabel und andere passive Bauteile - Teil 4-15: Elektromagnetische Verträglichkeit (EMV) - Prüfverfahren zur Messung des Kopplungswiderstandes und der Schirmdämpfung oder der Kopplungsdämpfung mit der Triaxialen Zelle (IEC 62153-4-15:2021/AMD1:2024)

Méthodes d'essai des câbles métalliques et autres composants passifs - Partie 4-15 : Compatibilité électromagnétique (CEM) - Méthode d'essai pour le mesurage de l'impédance de transfert et de l'affaiblissement d'écran ou de l'affaiblissement de couplage avec cellule triaxiale (IEC 62153-4-15:2021/AMD1:2024)

Ta slovenski standard je istoveten z: EN IEC 62153-4-15:2021/A1:2024

ICS:

33.100.01	Elektromagnetna združljivost na splošno	Electromagnetic compatibility in general
33.120.10	Koaksialni kabli. Valovodi	Coaxial cables. Waveguides

SIST EN IEC 62153-4-15:2021/A1:2024 en

EUROPEAN STANDARD

EN IEC 62153-4-15:2021/A1

NORME EUROPÉENNE

EUROPÄISCHE NORM

June 2024

ICS 33.100.10; 33.120.10

English Version

**Metallic cables and other passive components test methods -
Part 4-15: Electromagnetic compatibility (EMC) related test
method for measuring transfer impedance and screening
attenuation or coupling attenuation with triaxial cell
(IEC 62153-4-15:2021/AMD1:2024)**

Méthodes d'essai des câbles métalliques et autres
composants passifs - Partie 4-15 : Compatibilité
électromagnétique (CEM) - Méthode d'essai pour le
mesurage de l'impédance de transfert et de
l'affaiblissement d'écran ou de l'affaiblissement de couplage
avec cellule triaxiale
(IEC 62153-4-15:2021/AMD1:2024)

Prüfverfahren für metallische Kommunikationskabel und
andere passive Bauteile - Teil 4-15: Elektromagnetische
Verträglichkeit (EMV) - Prüfverfahren zur Messung des
Kopplungswiderstandes und der Schirmdämpfung oder der
Kopplungsdämpfung mit der Triaxialen Zelle
(IEC 62153-4-15:2021/AMD1:2024)

This amendment A1 modifies the European Standard EN IEC 62153-4-15:2021; it was approved by CENELEC on 2024-06-05. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this amendment the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
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EN IEC 62153-4-15:2021/A1:2024 (E)

European foreword

The text of document 46/992/FDIS, future IEC 62153-4-15/AMD1, prepared by IEC/TC 46 "Cables, wires, waveguides, RF connectors, RF and microwave passive components and accessories" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN IEC 62153-4-15:2021/A1:2024.

The following dates are fixed:

- latest date by which the document has to be implemented at national (dop) 2025-03-05 level by publication of an identical national standard or by endorsement
- latest date by which the national standards conflicting with the (dow) 2027-06-05 document have to be withdrawn

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Endorsement notice

The text of the International Standard IEC 62153-4-15:2021/AMD1:2024 was approved by CENELEC as a European Standard without any modification.

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