



SLOVENSKI STANDARD
SIST EN IEC 61215-1:2021/AC:2021
01-september-2021

**Prizemni fotonapetostni (PV) moduli - Ocena zasnove in odobritev tipa - 1. del:
Zahteve za preskušanje - Popravek AC**

Terrestrial photovoltaic (PV) modules - Design qualification and type approval - Part 1:
Test requirements

Terrestrische Photovoltaik(PV)-Module - Bauarteignung und Bauartzulassung - Teil 1:
Prüfanforderungen

Modules photovoltaïques (PV) pour applications terrestres - Qualification de la
conception et homologation - Partie 1: Exigences d'essai

<https://standards.iteh.ai/catalog/standards/sist/08a02e12-5f74-46c8-8b68-08f52b756362/sist-en-iec-61215-1:2021/AC:2021>

Ta slovenski standard je istoveten z: EN IEC 61215-1:2021/AC:2021-06

ICS:

27.160 Sončna energija Solar energy engineering

SIST EN IEC 61215-1:2021/AC:2021 en,fr,de

iTeh STANDARD PREVIEW
(standards.iteh.ai)

SIST EN IEC 61215-1:2021/AC:2021

<https://standards.iteh.ai/catalog/standards/sist/08a02e12-5f74-46c8-8b68-98f52b756362/sist-en-iec-61215-1-2021-ac-2021>

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

**EN IEC 61215-
1:2021/AC:2021-06**

June 2021

ICS 27.160

English Version

**Terrestrial photovoltaic (PV) modules - Design qualification and
type approval - Part 1: Test requirements
(IEC 61215-1:2021/COR1:2021)**

Modules photovoltaïques (PV) pour applications terrestres -
Qualification de la conception et homologation - Partie 1:
Exigences d'essai
(IEC 61215-1:2021/COR1:2021)

Terrestrische Photovoltaik(PV)-Module - Bauarteignung und
Bauartzulassung - Teil 1: Prüfanforderungen
(IEC 61215-1:2021/COR1:2021)

This corrigendum becomes effective on 11 June 2021 for incorporation in the English language version of the EN.

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN IEC 61215-1:2021/AC:2021](https://standards.iteh.ai/catalog/standards/sist/08a02e12-5f74-46c8-8b68-98f52b756362/sist-en-iec-61215-1-2021-ac-2021)
<https://standards.iteh.ai/catalog/standards/sist/08a02e12-5f74-46c8-8b68-98f52b756362/sist-en-iec-61215-1-2021-ac-2021>



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 61215-1:2021/COR1:2021 was approved by CENELEC as EN IEC 61215-1:2021/AC:2021-06 without any modification.

iTeh STANDARD PREVIEW (standards.iteh.ai)

[SIST EN IEC 61215-1:2021/AC:2021](https://standards.iteh.ai/catalog/standards/sist/08a02e12-5f74-46c8-8b68-98f52b756362/sist-en-iec-61215-1-2021-ac-2021)

<https://standards.iteh.ai/catalog/standards/sist/08a02e12-5f74-46c8-8b68-98f52b756362/sist-en-iec-61215-1-2021-ac-2021>

INTERNATIONAL ELECTROTECHNICAL COMMISSION

IEC 61215-1
Edition 2.0 2021-02

**TERRESTRIAL PHOTOVOLTAIC (PV) MODULES –
DESIGN QUALIFICATION AND TYPE APPROVAL –**

Part 1: Test requirements

C O R R I G E N D U M 1

This correction applies only to the English version.

Replace the existing Figure 2 by the following new Figure 2.

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN IEC 61215-1:2021/AC:2021](https://standards.iteh.ai/catalog/standards/sist/08a02e12-5f74-46c8-8b68-98f52b756362/sist-en-iec-61215-1-2021-ac-2021)
<https://standards.iteh.ai/catalog/standards/sist/08a02e12-5f74-46c8-8b68-98f52b756362/sist-en-iec-61215-1-2021-ac-2021>

