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IEC 61215-1:2016 lays down requirements for the design qualification and type approval of terrestrial photovoltaic (PV) modules suitable for long-term operation in general open-air climates, as defined in IEC 60721-2-1. This standard is intended to apply to all terrestrial flat plate module materials such as crystalline silicon module types as well as thin-film modules.

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IEC 61215-1:2016 lays down requirements for the design qualification and type approval of terrestrial

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IEC 61215-1-1, 1st Edition, March 2016 -
Terrestrial photovoltaic (PV) modules -
Design qualification and type approval -
Part 1-1: Special requirements for
testing of crystalline silicon photovoltaic
(PV) modules. Scope and object. This
part of IEC 61215 lays down IEC
requirements for the design qualification
and type approval of terrestrial
photovoltaic modules suitable for long-
term operation in general open air
climates, as defined in IEC 60721-2-1.

IEC 61215-1-1 : Terrestrial photovoltaic (PV) modules ...

iec 61215-1-1:2016 This standard is
intended to apply to all crystalline silicon
terrestrial flat plate modules. The object
of this test sequence is to determine the
electrical and thermal characteristics of
the module and to show, as far as
possible within reasonable constraints of
cost and time, that the module is
capable of withstanding prolonged
exposure in climates described in the

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IEC 61215-1-1:2016 lays down requirements for the design qualification and type approval of terrestrial photovoltaic modules suitable for long-term operation in general open air climates, as defined in IEC 60721-2-1. This standard is intended to apply to all crystalline silicon terrestrial flat plate modules. The object of this test sequence is to determine the electrical and thermal characteristics of the module and to show, as far as possible within reasonable constraints of cost and time, ...

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IECEE Certification & Testing | IEC Standards | IEC 61215-1-1:2016 | Regulatory Requirements

IEC Standard - Regulatory Requirements

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IEC 61215-1-1. Edition 1.0 2016-03.
INTERNATIONAL STANDARD NORME
INTERNATIONALE. Terrestrial
photovoltaic (PV) modules - Design
qualification and type approval - Part
1-1: Special requirements for testing of
crystalline silicon photovoltaic (PV)
modules. Modules photovoltaïques (PV)
pour applications terrestres -
Qualification de la conception et
homologation -.

Edition 1.0 2016-03 INTERNATIONAL STANDARD NORME ...

IEC 61215-1-2:2016 lays down
requirements for the design qualification
and type approval of terrestrial
photovoltaic modules suitable for long-
term operation in general open-air
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This document is intended to apply to all
thin-film CdTe based terrestrial flat plate
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Standards | IEC 61215-1-1:2016 | CB
Testing Laboratories (CBTLs)

IEC Standard - CBTLs

IEC 61215-1-4:2016 lays down requirements for the design qualification and type approval of terrestrial photovoltaic modules suitable for long-term operation in general open-air climates, as defined in IEC 60721-2-1.

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IEC 61215-1-4:2016 lays down requirements for the design qualification and type approval of terrestrial photovoltaic modules suitable for long-term operation in general open-air climates, as defined in IEC 60721-2-1. This document is intended to apply to all thin-film Cu (In,Ga) (S,Se) ₂ based terrestrial flat plate modules.

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IEC 61215-1-2:2016 lays down requirements for the design qualification

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