

INTERNATIONAL ELECTROTECHNICAL COMMISSION

IEC TS 62915
Edition 2.0 2023-09

PHOTOVOLTAIC (PV) MODULES – TYPE APPROVAL, DESIGN AND SAFETY QUALIFICATION – RETESTING

CORRIGENDUM 1

4.2.6 Modification to electrical termination

Remove the last sentence of the first paragraph as follows:

Components for electrical terminations such as junction box, cables and connectors shall meet the relevant IEC standards referenced in IEC 61730-1 and/or IEC 61215-1. Their combination with other components and materials shall be tested using samples compliant with the relevant requirements in IEC 61730-2 (Clause 6) and/or IEC 61215-1 (Clause 4). ~~A change in component combination may result in the following PV module tests in addition to tests listed in the relevant component standards.~~

Document Preview

[IEC TS 62915:2023/COR1:2024](https://standards.iteh.ai/catalog/standards/iec/bab76da1-206c-4c1d-8f10-0d0d6467c6eb/iec-ts-62915-2023-cor1-2024)

<https://standards.iteh.ai/catalog/standards/iec/bab76da1-206c-4c1d-8f10-0d0d6467c6eb/iec-ts-62915-2023-cor1-2024>