

SLOVENSKI STANDARD**oSIST prEN IEC 61238-1-3:2019/prAA:2019****01-maj-2019**

Stisljivi in vijačni konektorji za elektroenergetske kable - 1-3. del: Preskusne metode in zahteve za stisljive in vijačne konektorje za elektroenergetske kable z naznačenimi napetostmi do 1 kV (Um = 1,2 kV) do 36 kV (Um = 42 kV), preskušene na neizoliranih vodnikih - Dopolnilo AA

Compression and mechanical connectors for power cables - Part 1-3: Test methods and requirements for compression and mechanical connectors for power cables for rated voltages above 1 kV (Um = 1,2 kV) up to 36 kV (Um = 42 kV) tested on non-insulated conductors

Pressverbinder und Schraubverbinder für Starkstromkabel - Teil 1-3: Prüfverfahren für und Anforderungen an Pressverbinder und Schraubverbinder für Starkstromkabel für Nennspannungen über 1 kV (Um = 1,2 kV) bis zu 36 kV (Um = 42 kV), geprüft an nicht isolierten Leitern

Raccords sertis et à serrage mécanique pour câbles d'énergie - Partie 1-3: Méthodes et exigences d'essai relatives aux raccords sertis et à serrage mécanique pour les câbles d'énergie de tensions assignées supérieures à 1 kV (Um = 1,2 kV) jusqu'à 36 kV (Um = 42 kV) soumis à essai sur des conducteurs non isolés

Ta slovenski standard je istoveten z: prEN IEC 61238-1-3:2019/prAA:2019

ICS:

29.060.20	Kabli	Cables
29.120.20	Spojni elementi	Connecting devices

oSIST prEN IEC 61238-1-3:2019/prAA:2019

en

**EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM**

**DRAFT
prEN IEC 61238-1-3:2019
prAA**

March 2019

ICS

English Version

Compression and mechanical connectors for power cables - Part 1-3: Test methods and requirements for compression and mechanical connectors for power cables for rated voltages above 1 kV ($U_m = 1,2 \text{ kV}$) up to 36 kV ($U_m = 42 \text{ kV}$) tested on non-insulated conductors

Raccords sertis et à serrage mécanique pour câbles d'énergie - Partie 1-3: Méthodes et exigences d'essai relatives aux raccords sertis et à serrage mécanique pour les câbles d'énergie de tensions assignées supérieures à 1 kV ($U_m = 1,2 \text{ kV}$) jusqu'à 36 kV ($U_m = 42 \text{ kV}$) soumis à essai sur des conducteurs non isolés

Pressverbinder und Schraubverbinder für Starkstromkabel - Teil 1-3: Prüfverfahren für und Anforderungen an Pressverbinder und Schraubverbinder für Starkstromkabel für Nennspannungen über 1 kV ($U_m = 1,2 \text{ kV}$) bis zu 36 kV ($U_m = 42 \text{ kV}$), geprüft an nicht isolierten Leitern

This draft amendment prAA, if approved, will modify the European Standard prEN IEC 61238-1-3:2019; it is submitted to CENELEC members for enquiry.

Deadline for CENELEC: 2019-06-07.

It has been drawn up by CLC/TC 20.

If this draft becomes an amendment, 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.

This draft amendment was established by CENELEC in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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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

prEN IEC 61238-1-3:2019/prAA:2019**European foreword**

This document (prEN IEC 61238-1-3:2019/prAA:2019) has been prepared by CLC/TC 20 "Electric cables".

This document is currently submitted to the Enquiry.

The following dates are proposed:

- latest date by which the existence of this document has to be announced at national level (doa) dor + 6 months
- latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) dor + 12 months
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) dor + 36 months
(to be confirmed or modified when voting)

iTeh STANDARD PREVIEW (standards.iteh.ai)

SIST EN IEC 61238-1-3:2019/A11:2019

<https://standards.iteh.ai/catalog/standards/sist/d1722cc6-5fe4-4b68-ba02-cb075a89a75c/sist-en-iec-61238-1-3-2019-a11-2019>