



**SLOVENSKI STANDARD**  
**SIST EN IEC 60900:2018/AC:2020**

**01-julij-2020**

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**Delo pod napetostjo - Ročna orodja za uporabo pri izmeničnih napetostih do največ 1000 V in enosmernih napetostih do 1500 V - Popravek AC**

Live working - Hand tools for use up to 1 000 V AC and 1 500 V DC

Travaux sous tension - Outils à main pour usage jusqu'à 1 000 V en courant alternatif et 1 500 V en courant continu  
**(standards.iteh.ai)**

**Ta slovenski standard je istoveten z: EN IEC 60900:2018/AC:2020-05**

<https://standards.iteh.ai/catalog/standards/sist/2b8121a3-034f-44c5-be19-a9f6ee97cd5f/sist-en-iec-60900-2018-ac-2020>

**ICS:**

13.260	Varstvo pred električnim udarom. Delo pod napetostjo	Protection against electric shock. Live working
25.140.01	Ročna orodja na splošno	Hand-held tools in general

**SIST EN IEC 60900:2018/AC:2020** en,fr

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EUROPEAN STANDARD  
NORME EUROPÉENNE  
EUROPÄISCHE NORM

**EN IEC 60900:2018/  
AC:2020-05**

May 2020

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ICS 13.260; 29.240.20; 29.260.99

English Version

**Live working - Hand tools for use up to 1 000 V AC and  
1 500 V DC  
(IEC 60900:2018/COR2:2020)**

Travaux sous tension - Outils à main pour usage jusqu'à 1  
000 V en courant alternatif et 1 500 V en courant continu  
(IEC 60900:2018/COR2:2020)

To be completed  
(IEC 60900:2018/COR2:2020)

This corrigendum becomes effective on 29 May 2020 for incorporation in the English language version of the EN.

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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**

### Endorsement notice

The text of the corrigendum IEC 60900:2018/COR2:2020 was approved by CENELEC as EN IEC 60900:2018/AC:2020-05 without any modification.

## iTeh STANDARD PREVIEW (standards.iteh.ai)

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INTERNATIONAL ELECTROTECHNICAL COMMISSION  
COMMISSION ÉLECTROTECHNIQUE INTERNATIONALEIEC 60900  
Edition 4.0 2018-06IEC 60900  
Édition 4.0 2018-06LIVE WORKING – HAND TOOLS FOR USE UP TO  
1 000 V AC AND 1 500 V DCTRAVAUX SOUS TENSION – OUTILS À MAIN  
POUR USAGE JUSQU'À 1 000 V EN COURANT  
ALTERNATIF ET 1 500 V EN COURANT CONTINU

## CORRIGENDUM 2

Figure 25 – Dummies for testing locking  
systems used with square drives of  
nominal size 12,5 mm of ISO 1174Figure 25 – Gabarits pour l'essai des  
systèmes de verrouillage utilisés avec  
des carrés conducteurs de dimension  
nominale 12,5 mm de l'ISO 1174

In Figure 25b – Dummy "MAX"

Dans la Figure 25b – Gabarit «MAX»

Replace "13,36" by "13,63" as follows:

Remplacer "13,36" par "13,63" comme  
suit: