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**Varnost pri električnih grelnih inštalacijah in elektromagnetni obdelavi - 4. del:  
Posebne zahteve za inštalacije obločnih peči - Dopolnilo A1 (IEC 60519-  
4:2021/AMD1:2026)**

Safety in installations for electroheating and electromagnetic processing - Part 4:  
Particular requirements for arc furnace installations (IEC 60519-4:2021/AMD1:2026)

Sicherheit in Elektrowärmeanlagen und Anlagen für elektromagnetische  
Bearbeitungsprozesse - Teil 4: Besondere Bestimmungen für Lichtbogenofenanlagen  
(IEC 60519-4:2021/AMD1:2026)

Sécurité dans les installations destinées au traitement électrothermique et  
électromagnétique - Partie 4: Exigences particulières pour les installations de fours à arc  
(IEC 60519-4:2021/AMD1:2026)

**Ta slovenski standard je istoveten z: EN IEC 60519-4:2022/A1:2026**

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**ICS:**

25.180.10      Električne peči      Electric furnaces

**SIST EN IEC 60519-4:2022/A1:2026      en**

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EUROPEAN STANDARD

**EN IEC 60519-4:2022/A1**

NORME EUROPÉENNE

EUROPÄISCHE NORM

March 2026

ICS 25.180.10

English Version

Safety in installations for electroheating and electromagnetic  
processing - Part 4: Particular requirements for arc furnace  
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Sécurité dans les installations destinées au traitement  
électrothermique et électromagnétique - Partie 4: Exigences  
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Sicherheit in Elektrowärmeanlagen und Anlagen für  
elektromagnetische Bearbeitungsprozesse - Teil 4:  
Besondere Bestimmungen für Lichtbogenofenanlagen  
(IEC 60519-4:2021/AMD1:2026)

This amendment A1 modifies the European Standard EN IEC 60519-4:2022; it was approved by CENELEC on 2026-03-16. 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.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

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