
Inštalacije za visokofrekvenčno dielektrično segrevanje - Preskusne metode za ugotavljanje izhodne moči

High-frequency dielectric heating installations - Test methods for the determination of power output

Hochfrequente dielektrische Erwärmungsanlagen - Prüfverfahren für die Bestimmung der Ausgangsleistung

Installations de chauffage diélectrique à haute fréquence - Méthodes d'essai pour la détermination de la puissance de sortie

Ta slovenski standard je istoveten z: prEN IEC 61308:2025

[oSIST prEN IEC 61308:2025](https://standards.slovenski-institut.si/standards/sist/58295388-61308-2025-0100-019513663183/osist-pr-en-iec-61308-2025)

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ICS:

25.180.10	Električne peči	Electric furnaces
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oSIST prEN IEC 61308:2025

en



27/1207/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

IEC 61308 ED3

DATE OF CIRCULATION:

2025-06-13

CLOSING DATE FOR VOTING:

2025-09-05

SUPERSEDES DOCUMENTS:

27/1201/CD, 27/1204/CC

IEC TC 27 : INDUSTRIAL ELECTROHEATING AND ELECTROMAGNETIC PROCESSING

SECRETARIAT:

Poland

SECRETARY:

Mrs Mariola Nowecka

OF INTEREST TO THE FOLLOWING COMMITTEES:

HORIZONTAL FUNCTION(S):

ASPECTS CONCERNED:

Safety

☒ SUBMITTED FOR CENELEC PARALLEL VOTING☐ NOT SUBMITTED FOR CENELEC PARALLEL VOTING**Attention IEC-CENELEC parallel voting**

The attention of IEC National Committees, members of CENELEC, is drawn to the fact that this Committee Draft for Vote (CDV) is submitted for parallel voting.

The CENELEC members are invited to vote through the CENELEC online voting system.

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TITLE:

High-frequency dielectric heating installations - Test methods for the determination of power output

PROPOSED STABILITY DATE: 2030

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