
Električni pogonski sistemi z nastavljivo hitrostjo (PDS) - 9-2. del: Okoljsko primerna zasnova za motorne sisteme - Določitev in klasifikacija energijske učinkovitosti - Dopolnilo A1 (IEC 61800-9-2:2023/AMD1:2025)

Adjustable speed electrical power drive systems (PDS) - Part 9-2: Ecodesign for motor systems - Energy efficiency determination and classification (IEC 61800-9-2:2023/AMD1:2025)

Drehzahlveränderbare elektrische Antriebe - Teil 9-2: Ökodesign für Motorsysteme - Energieeffizienzbestimmung und -klassifizierung (IEC 61800-9-2:2023/AMD1:2025)

Entraînements électriques de puissance (PDS) à vitesse variable - Partie 9-2: Écoconception des systèmes moteurs - Détermination et classification de l'efficacité énergétique (IEC 61800-9-2:2023/AMD1:2025)

Ta slovenski standard je istoveten z: EN IEC 61800-9-2:2025/A1:2026

ICS:

27.015	Energijska učinkovitost. Ohranjanje energije na splošno	Energy efficiency. Energy conservation in general
29.200	Usmerniki. Pretvorniki. Stabilizirano električno napajanje	Rectifiers. Convertors. Stabilized power supply

SIST EN IEC 61800-9-2:2025/A1:2026 en,fr,de

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EUROPEAN STANDARD

EN IEC 61800-9-2:2025/A1

NORME EUROPÉENNE

EUROPÄISCHE NORM

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ICS 29.130.01; 29.160.30; 29.200

English Version

Adjustable speed electrical power drive systems (PDS) -
Part 9-2: Ecodesign for motor systems - Energy efficiency
determination and classification
(IEC 61800-9-2:2023/AMD1:2025)

Entraînements électriques de puissance (PDS) à vitesse
variable - Partie 9-2: Écoconception des systèmes moteurs
- Détermination et classification de l'efficacité énergétique
(IEC 61800-9-2:2023/AMD1:2025)

Drehzahlveränderbare elektrische Antriebe - Teil 9-2:
Ökodesign für Motorsysteme - Energieeffizienzbestimmung
und -klassifizierung
(IEC 61800-9-2:2023/AMD1:2025)

This amendment A1 modifies the European Standard EN IEC 61800-9-2:2025; it was approved by CENELEC on 2026-01-27. 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.

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CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

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