

STN	Ekodizajn systémov výkonových pohonov, spúšťáčov motorov, výkonovej elektroniky a nimi ovládaných aplikácií. Časť 2: Indikátory energetickej účinnosti systémov výkonových pohonov a spúšťáčov motorov. Zmena A1	STN EN 50598-2/A1 35 1725
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Ecodesign for power drive systems, motor starters, power electronics & their driven applications - Part 2: Energy efficiency indicators for power drive systems and motor starters

Táto norma obsahuje anglickú verziu európskej normy.
This standard includes the English version of the European Standard.

Táto norma bola oznámená vo Vestníku ÚNMS SR č. 05/17

STN EN 50598-2 z októbra 2015 sa bez zmeny A1 môže používať do 28. 6. 2019.

Obsahuje: EN 50598-2:2014/A1:2016

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Úrad pre normalizáciu, metrológiu a skúšobníctvo Slovenskej republiky, 2017
Podľa zákona č. 264/1999 Z. z. o technických požiadavkách na výrobky a o posudzovaní zhody a o zmene a doplnení niektorých zákonov v znení neskorších predpisov sa slovenská technická norma a časti slovenskej technickej normy môžu rozmnožovať alebo rozširovať len so súhlasom slovenského národného normalizačného orgánu.

EUROPEAN STANDARD
NORME EUROPÉENNE
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English Version

**Ecodesign for power drive systems, motor starters, power
electronics & their driven applications - Part 2: Energy efficiency
indicators for power drive systems and motor starters**

Ecoconception des entraînements électriques de
puissance, des démarreurs de moteur, de l'électronique de
puissance et de leurs applications entraînées - Partie 2:
Indicateurs d'efficacité énergétique pour les entraînements
électriques de puissance (PDS) et les démarreurs de
moteur

Ökodesign für Antriebssysteme, Motorstarter,
Leistungselektronik und deren angetriebene Einrichtungen -
Teil 2: Indikatoren für die Energieeffizienz von
Antriebssystemen und Motorstartern

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

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European foreword

This document (EN 50598-2:2014/A1:2016) has been prepared by CLC/TC 22X "Power electronics".

The following dates are fixed:

- latest date by which this document has to be implemented at national level by publication of an identical national standard or by endorsement (dop) 2017-06-28
- latest date by which the national standards conflicting with this document have to be withdrawn (dow) 2019-06-28

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For the relationship with EU Directive(s) see informative Annex ZZ, which is an integral part of this document.

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