
Elektromagnetna združljivost (EMC) - 4-34. del: Preskusne in merilne tehnike - Preskusi odpornosti proti napetostnim upadom, kratkim prekinitvam in odklonom napetosti za naprave z vhodnim tokom več kot 16 A na fazo

Electromagnetic compatibility (EMC) -- Part 4-34: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests for equipment with input current more than 16 A per phase

Elektromagnetische Verträglichkeit (EMV) -- Teil 4-34: Prüf- und Messverfahren - Prüfungen der Störfestigkeit von Geräten und Einrichtungen mit einem Eingangsstrom > 16 A je Leiter gegen Spannungseinbrüche, Kurzzeitunterbrechungen und Spannungsschwankungen

Compatibilité électromagnétique (CEM) -- Partie 4-34: Techniques d'essai et de mesure - Essais d'immunité aux creux de tension, coupures brèves et variations de tension pour matériel ayant un courant appelé de plus de 16 A par phase

Ta slovenski standard je istoveten z: EN 61000-4-34:2007/A1:2009

ICS:

33.100.20 Imunost Immunity

SIST EN 61000-4-34:2007/A1:2009 en,fr

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN 61000-4-34/A1

August 2009

ICS 33.100.20

English version

**Electromagnetic compatibility (EMC) -
Part 4-34: Testing and measurement techniques -
Voltage dips, short interruptions and voltage variations immunity tests
for equipment with mains current more than 16 A per phase
(IEC 61000-4-34:2005/A1:2009)**

Compatibilité électromagnétique (CEM) -
Partie 4-34: Techniques d'essai
et de mesure -
Essais d'immunité aux creux de tension,
coupures brèves et variations de tension
pour matériel ayant un courant
d'alimentation de plus de 16 A par phase
(CEI 61000-4-34:2005/A1:2009)

Elektromagnetische
Verträglichkeit (EMV) -
Teil 4-34: Prüf- und Messverfahren -
Prüfungen der Störfestigkeit
von Geräten und Einrichtungen
mit einem Netzstrom > 16 A je Leiter
gegen Spannungseinbrüche,
Kurzzeitunterbrechungen
und Spannungsschwankungen
(IEC 61000-4-34:2005/A1:2009)

This amendment A1 modifies the European Standard EN 61000-4-34:2007; it was approved by CENELEC on 2009-07-01. 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 Central Secretariat or to any CENELEC member.

This amendment exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the Central Secretariat has the same status as the official versions.

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CENELEC

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

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