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

Amendment 2 - 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

iTeh Standards
(<https://standards.iteh.ai>)

Amendement 2 - 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

[SIST EN IEC 61000-4-34:2007/oprA2:2025](https://standards.iteh.ai/catalog/standards/sist/bf4c7a33-8014-474c-ba62-e8643b733940/sist-en-iec-61000-4-34-2007-opra2-2025)

Ta slovenski standard je istoveten z: EN IEC 61000-4-34:2007/prA2:2025

ICS:

33.100.20 Imunost Immunity

SIST EN IEC 61000-4-34:2007/oprA2:2025 **en**



77A/1233/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

IEC 61000-4-34/AMD2 ED1

DATE OF CIRCULATION:

2025-01-17

CLOSING DATE FOR VOTING:

2025-04-11

SUPERSEDES DOCUMENTS:

77A/1228/CD, 77A/1232/CC

IEC SC 77A : EMC - LOW FREQUENCY PHENOMENA	
SECRETARIAT: France	SECRETARY: Mr Cédric LAVENU
OF INTEREST TO THE FOLLOWING COMMITTEES:	HORIZONTAL FUNCTION(S): TC 77/SC 77A Horizontal Basic EMC
ASPECTS CONCERNED: Electromagnetic Compatibility	
<input checked="" type="checkbox"/> SUBMITTED FOR CENELEC PARALLEL VOTING	<input type="checkbox"/> NOT SUBMITTED FOR CENELEC PARALLEL VOTING
<p>Attention IEC-CENELEC parallel voting</p> <p>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.</p> <p>The CENELEC members are invited to vote through the CENELEC online voting system.</p>	
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TITLE: Amendment 2 - 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	
PROPOSED STABILITY DATE: 2025	
NOTE FROM TC/SC OFFICERS:	