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**Visokonapetostne stikalne in krmilne naprave - 213. del: Sistem za detekcijo in indikacijo napetosti - Dopolnilo A1**

Amendment 1 - High-voltage switchgear and controlgear - Part 213: Voltage detecting and indicating system

Hochspannungs-Schaltgeräte und -Schaltanlagen – Teil 213: Spannungsprüf- und -anzeigesysteme

Appareillage à haute tension - Partie 213: Système détecteur et indicateur de tension

**Ta slovenski standard je istoveten z: EN IEC 62271-213:2021/prA1:2026**

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**ICS:**

29.130.10	Visokonapetostne stikalne in krmilne naprave	High voltage switchgear and controlgear
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**SIST EN IEC 62271-213:2021/oprA1:2026**

**en**

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# 17C/989/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

**IEC 62271-213/AMD1 ED1**

DATE OF CIRCULATION:

**2026-04-10**

CLOSING DATE FOR VOTING:

**2026-07-03**

SUPERSEDES DOCUMENTS:

**17C/943/CD, 17C/974/CC**

IEC SC 17C : ASSEMBLIES	
SECRETARIAT: Germany	SECRETARY: Mr Mark Kuschel
OF INTEREST TO THE FOLLOWING COMMITTEES: TC 17, TC 78	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED: Electromagnetic Compatibility, Safety	
<input checked="" type="checkbox"/> SUBMITTED FOR CENELEC PARALLEL VOTING	<input type="checkbox"/> NOT SUBMITTED FOR CENELEC PARALLEL VOTING
<p><b>Attention IEC-CENELEC parallel voting</b></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 1 – High-voltage switchgear and controlgear – Part 213: Voltage detecting and indicating system**

PROPOSED STABILITY DATE: 2035

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