

SLOVENSKI STANDARD oSIST prEN IEC 63522-33:2024

01-julij-2024

Električni releji - Preskusi in meritve - 33. del: Neprekinjena zaščita ozemljitvenega priključka

Electrical relays - Tests and Measurements - Part 33: Continuity of protective earth connection

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Ta slovenski standard je istoveten z: prEN IEC 63522-33:2024

<u>oSIST prEN IEC 63522-33:2024</u>

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94/983/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

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IEC TC 94 : ELECTRICAL RELAYS					
SECRETARIAT:		SECRETARY:			
Austria		Mr Bernhard Spalt			
OF INTEREST TO THE FOLLOWING COMMITTEES:		PROPOSED HORIZONTAL STANDARD:			
		Other TC/SCs are requested to indicate their interest, if any, in this CDV to the secretary.			
FUNCTIONS CONCERNED:					
☐ EMC ☐ ENVIRO	NMENT	☐ QUALITY ASSURANCE ☐ SAFETY			
SUBMITTED FOR CENELEC PARALLEL VOTII	ng iTeh St	NOT SUBMITTED FO	PR CENELEC PARALLEL VOTING		
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. The CENELEC members are invited to vote through the CENELEC online voting system.					
This document is still under study and subject to change. It should not be used for reference purposes. Josist-pren-icc-63522-33					
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TITLE: Electrical relays - Tests and Measure	ments - Part 33: Co	entinuity of protecti	ive earth connection		
		The process			
PROPOSED STABILITY DATE: 2025					
NOTE FROM TC/SC OFFICERS:					

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