

SLOVENSKI STANDARD oSIST prEN IEC 63522-46:2025

01-julij-2025

Električni releji - Preskusi in meritve - 46. del: Preskus z udarno napetostjo

Electrical relays - Tests and measurements - Part 46: Impulse voltage test

Elektrische Relais - Mess- und Prüfverfahren - Teil 46: Überspannungsfestigkeitstest

Relais électriques - Essais et mesurage - Partie 46: Essai de tension de choc

Ta slovenski standard je istoveten z: prEN IEC 63522-46:2025

<u>Acument Preview</u>

<u>ICS:</u>

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https://si29.120.70_ai/ciRelejistandards/sist/1a4ebe30-eecRelaysaee5-f12c144add47/osist-pren-iec-63522-46-2025

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2003-01. Slovenski inštitut za standardizacijo. Razmnoževanje celote ali delov tega standarda ni dovoljeno.

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94/1150/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

| PROJECT NUMBER: | |
|-----------------------|--------------------------|
| IEC 63522-46 ED1 | |
| DATE OF CIRCULATION: | CLOSING DATE FOR VOTING: |
| 2025-06-06 | 2025-08-01 |
| SUPERSEDES DOCUMENTS: | |

94/1014/CDV, 94/1140/RVC

| IEC TC 94 : ELECTRICAL RELAYS | |
|--|--|
| SECRETARIAT: | SECRETARY: |
| Austria | Mr Bernhard Spalt |
| OF INTEREST TO THE FOLLOWING COMMITTEES: | HORIZONTAL FUNCTION(S): |
| Aspects concerned: | |
| SUBMITTED FOR CENELEC PARALLEL VOTING | NOT SUBMITTED FOR CENELEC PARALLEL VOTING |
| Attention IEC-CENELEC parallel voting | |
| The attention of IEC National Committees, members of CENELEC, is drawn to the fact that this Committee Draft | lards.iteh.ai) |
| for Vote (CDV) is submitted for parallel voting. | |
| The CENELEC members are invited to vote through the CENELEC online voting system. | |
| <u>larda itab ai/aatala a/atab darda/aist/1a/aba20 aa</u> | <u>r 05522-70.2025</u> 22 Ad70 2225 f1221/AcddA7/acist prop ioc 625 |

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TITLE:

Electrical relays - Tests and Measurements - Part 46: Impulse voltage test

PROPOSED STABILITY DATE: 2026

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