
Preskušanje požarne ogroženosti - 1-14. del: Smernice o različnih ravneh moči in energije, povezanih z verjetnostjo vžiga in požara v nizkonapetostnih elektrotehničnih izdelkih

Fire hazard testing - Part 1-14: Guidance on the different levels of power and energy related to the probability of ignition and fire in low voltage electrotechnical products

iTeh Standards

Essais relatifs aux risques du feu - Partie 1-14: Recommandations relatives aux différents niveaux de puissance et d'énergie liés à la probabilité d'inflammation et d'incendie dans les produits électrotechniques à basse tension

Ta slovenski standard je istoveten z: prEN IEC 60695-1-14:2025

<https://standards.iteh.ai/catalog/standards/sist/9d23438a-cffe-4217-9bba-b390c12c4fe3/osist-pren-iec-60695-1-14-2025>

ICS:

13.220.40	Sposobnost vžiga in obnašanje materialov in proizvodov pri gorenju	Ignitability and burning behaviour of materials and products
29.020	Elektrotehnika na splošno	Electrical engineering in general

oSIST prEN IEC 60695-1-14:2025

en



89/1619/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER: IEC 60695-1-14 ED2	
DATE OF CIRCULATION: 2025-09-12	CLOSING DATE FOR VOTING: 2025-12-05
SUPERSEDES DOCUMENTS: 89/1605/CD, 89/1613/CC	

IEC TC 89 : FIRE HAZARD TESTING	
SECRETARIAT: Germany	SECRETARY: Mr Thorsten Ilg
OF INTEREST TO THE FOLLOWING COMMITTEES: TC 17,TC 22,TC 23,TC 34,TC 61,TC 66,TC 108,TC 121	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED: Safety	
<input checked="" type="checkbox"/> SUBMITTED FOR CENELEC PARALLEL VOTING <input type="checkbox"/> 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 for Vote (CDV) is submitted for parallel voting. The CENELEC members are invited to vote through the CENELEC online voting system.	

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TITLE:

Fire hazard testing - Part 1-14: Guidance on the different levels of power and energy related to the probability of ignition and fire in low voltage electrotechnical products

PROPOSED STABILITY DATE: 2026

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