
Specifikacije za posebne vrste navijalnih žic - 80. del: S polivinil acetalom emajliran bakren vodnik s pravokotnim prerezom, razred 120, s spajalno plastjo - Dopolnilo A1

Amendment 1 - Specifications for particular types of winding wires - Part 80: Polyvinyl acetal enamelled rectangular copper wire, class 120, with a bonding layer

Technische Lieferbedingungen für bestimmte Typen von Wickeldrähten - Teil 80: Flachdrähte aus Kupfer, lackisoliert mit Polyvinylacetal, mit einer Backlackschicht, Klasse 120

Spécifications pour types particuliers de fils de bobinage - Partie 80: Fil de section rectangulaire en cuivre émaillé avec acétal de polyvinyle, classe 120, avec une couche adhérente

Ta slovenski standard je istoveten z: EN 60317-80/prA1:2026

ICS:

29.060.10	Žice	Wires
77.150.30	Bakreni izdelki	Copper products

SIST EN 60317-80:2019/oprA1:2026 en

Sample Document

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55/2112/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:

IEC 60317-80/AMD1 ED1

DATE OF CIRCULATION:

2026-09-04

CLOSING DATE FOR VOTING:

2026-11-27

SUPERSEDES DOCUMENTS:

55/2098/RR

IEC TC 55 : WINDING WIRES

SECRETARIAT:

United States of America

SECRETARY:

Mr Mike Leibowitz

OF INTEREST TO THE FOLLOWING COMMITTEES:

TC 2, TC 14

HORIZONTAL FUNCTION(S):

ASPECTS CONCERNED:

Electricity transmission and distribution, Safety

☒ 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 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:

Amendment 1 - Specifications for particular types of winding wires - Part 80: Polyvinyl acetal enamelled rectangular copper wire, class 120, with a bonding layer

PROPOSED STABILITY DATE: 2029

NOTE FROM TC/SC OFFICERS:

Project has changed from New Edition to Amendment

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