

SLOVENSKI STANDARD SIST EN 60317-58:2010/oprA1:2023

01-oktober-2023

Specifikacije za posebne vrste navijalnih žic - 58. del: S poliesterimidom emajliran bakren vodnik pravokotnega prereza, razred 220 - Dopolnilo A1

Amendment 1 - Specifications for particular types of winding wires - Part 58: Polyamideimide enameled rectangular copper wire, class 220

iTeh STANDARD PREVIEW

(standards.iteh.ai)

Amendement 1 - Spécifications pour types particuliers de fils de bobinage - Partie 58: Fil de section rectangulaire en cuivre émaillé avec polyamide-imide, classe 220

https://standards.iteh.ai/catalog/standards/sist/5932d33d-0f8f-4f7c-8f53-

Ta slovenski standard je istoveten z: EN 60317-58:2010/prA1:2023

ICS:

29.060.10 Žice Wires

77.150.30 Bakreni izdelki Copper products

SIST EN 60317-58:2010/oprA1:2023 en

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SIST EN 60317-58:2010/oprA1:2023 https://standards.iteh.ai/catalog/standards/sist/5932d33d-0f8f-4f7c-8f53-632c908521d6/sist-en-60317-58-2010-opra1-2023 SIST EN 60317-58:2010/oprA1:2023

PROJECT NUMBER:

DATE OF CIRCULATION:

IEC 60317-58/AMD1 ED1



55/1996/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

CLOSING DATE FOR VOTING:

	2023-08-11		2023-11-03	
	SUPERSEDES DOCUMENTS:			
55/1962/RR				
IEC TC 55 : WINDING WIRES				
SECRETARIAT:		SECRETARY:		
United States of America		Mr Mike Leibowitz		
OF INTEREST TO THE FOLLOWING COMMITTEES:		PROPOSED HORIZONTAL STANDARD:		
TC 2				
		Other TC/SCs are requested to indicate their interest, if any, in this CDV to the secretary.		
FUNCTIONS CONCERNED:				
☐ EMC ☐ ENVIRONMENT		QUALITY ASSURANCE SAFETY		
SUBMITTED FOR CENELEC PARALLEL VOTING		☐ NOT SUBMITTED FOR CENELEC PARALLEL VOTING		
Attention IEC-CENELEC parallel voting		ls.iteh.ai)		
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.		:2010/oprA1:2023		
The CENELEC members are invited to vote through the CENELEC online voting system.		lards/sist/5932d33d-0f8f-4f7c-8f53- 317-58-2010-opra1-2023		
This document is still under study and subject to change. It should not be used for reference purposes.				
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Recipients of this document are invited to submit, with their comments, notification of any relevant "In Some Countries" clauses to be included should this proposal proceed. Recipients are reminded that the CDV stage is the final stage for submitting ISC clauses. (SEE <u>AC/22/2007</u> OR <u>NEW GUIDANCE DOC</u>).				
TITLE:				
Amendment 1 - Specifications for particular types of winding wires - Part 58: Polyamide-imide enameled rectangular copper wire, class 220				
PROPOSED STABILITY DATE: 2026				
NOTE FROM TC/SC OFFICERS:				

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FOREWORD

This amendment to International Standard IEC 60317-58 has been prepared by IEC technical 2

committee 55: Winding wires. 3

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4 The text of this amendment is based on the following documents:

FDIS	Report on voting
55/XX/FDIS	55/XX/RVD

Full information on the voting for the approval of this amendment can be found in the report on 6 7 voting indicated in the above table.

A list of all parts in the IEC 60317 series, published under the general title Specifications for 8

particular types of winding wires, can be found on the IEC website. 9

The committee has decided that the contents of this amendment and the base publication will 10

remain unchanged until the stability date indicated on the IEC website under 11

"http://webstore.iec.ch" in the data related to the specific publication. At this date, the 12

publication will be 13

reconfirmed, 14

withdrawn,

replaced by a revised edition, or 16

(standards.iteh.ai) amended.

https://standards.iteh.ai/catalog/standards/sist/5932d33d-0f8f-4f7c-8f53-632c908521d6/sist-en-60317-58-2010-opra1-2023