



SLOVENSKI STANDARD
SIST EN IEC 60539-1:2023/oprA1:2026
01-maj-2026

**Neposredno ogrevani termistorji z negativnim temperaturnim koeficientom - 1. del:
Splošna specifikacija - Dopolnilo A1**

Amendment 1 - Directly heated negative temperature coefficient thermistors - Part 1:
Generic specification

Direkt geheizte temperaturabhängige Widerstände mit negativem
Temperaturkoeffizienten - Teil 1: Fachgrundspezifikation

Thermistances à coefficient de température négatif à chauffage direct - Partie 1:
Spécification générique

Ta slovenski standard je istoveten z: **EN IEC 60539-1:2023/prA1:2026**

ICS:

31.040.30 Termistorji Thermistors

SIST EN IEC 60539-1:2023/oprA1:2026 en

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

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40/3280/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER: IEC 60539-1/AMD1 ED4	
DATE OF CIRCULATION: 2026-03-06	CLOSING DATE FOR VOTING: 2026-05-29
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IEC TC 40 : CAPACITORS AND RESISTORS FOR ELECTRONIC EQUIPMENT	
SECRETARIAT: Netherlands	SECRETARY: Mr Ronald Drenthen
OF INTEREST TO THE FOLLOWING COMMITTEES:	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED:	
<input checked="" type="checkbox"/> 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.	<input type="checkbox"/> NOT SUBMITTED FOR CENELEC PARALLEL VOTING

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TITLE:

Amendment 1 - Directly heated negative temperature coefficient thermistors - Part 1: Generic specification

PROPOSED STABILITY DATE: 2030

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INTERNATIONAL ELECTROTECHNICAL COMMISSION

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**DIRECTLY HEATED NEGATIVE TEMPERATURE
COEFFICIENT THERMISTORS – Part 1: Generic specification**
AMENDMENT 1**FOREWORD**

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This amendment to IEC 60539-1 has been prepared by IEC technical committee 40: Capacitors and resistors for electronic equipment.

The text of this Amendment is based on the following documents:

Draft	Report on voting
XX/XX/FDIS	XX/XX/RVD

Full information on the voting for its approval can be found in the report on voting indicated in the above table.

The language used for the development of this International Standard is English.

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