

SLOVENSKI STANDARD oSIST prEN IEC 63041-2:2025

01-junij-2025

Piezoelektrični senzorji - 2. del: Kemični in biokemični senzorji

Piezoelectric sensors - Part 2: Chemical and biochemical sensors

Capteurs piézoélectriques - Partie 2: Capteurs chimiques et biochimiques

Ta slovenski standard je istoveten z: prEN IEC 63041-2:2025

ICS:

https://si31.140 iteh ai/c Piezoelektrične naprave 4d-10 Piezoelectric devices 8931/osist-pren-jec-63041-2-2025

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iTeh Standards (https://standards.iteh.ai) Document Preview

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https://standards.iteh.ai/catalog/standards/sist/3ebf744d-10dd-4b2e-817d-276bdafc8931/osist-pren-iec-63041-2-2025

PROJECT NUMBER: IEC 63041-2 ED2

2025-04-11

DATE OF CIRCULATION:

SUPERSEDES DOCUMENTS: 49/1473/CD 49/1491/CC



49/1493/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

CLOSING DATE FOR VOTING:

2025-07-04

10,1110,000,107	
IEC TC 49: PIEZOELECTRIC, DIELECTRIC AND ELECTROSTATIC DEVICES AND ASSOCIATED MATERIALS FOR FREQUENCY CONTROL, SELECTION AND DETECTION	
SECRETARIAT:	SECRETARY:
Japan	Mr Masanobu Okazaki
OF INTEREST TO THE FOLLOWING COMMITTEES:	HORIZONTAL FUNCTION(S):
SC 47E	
ASPECTS CONCERNED: iTeh Standards	
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.	dd-4b2e-817d-276bdafc8931/osist-pren-iec-63
This document is still under study and subject to change. It should not be used for reference purposes.	
Recipients of this document are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.	
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 AC/22/2007 OR NEW GUIDANCE DOC).	
TITLE:	
Piezoelectric sensors - Part 2: Chemical and biochemical sensors	
PROPOSED STABILITY DATE: 2028	
NOTE FROM TC/SC OFFICERS:	

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Link to Committee Draft for Vote (CDV) online document:

https://osd.iec.ch/#/editor/archive/25496831-1c4a-82dc-e063-1410000ae979/en/CCDV/1

How to access

This link will lead you to the Online Standards Development (OSD) platform for national mirror committee's comments. It replaces the project content, which is usually circulated as a PDF.

For OSD NC Managers

If not already done, your respective National Committee Administrator will create your profile via Symphony (https://symphony.iec.ch) as an OSD NC Manager to oversee the comment resolution process for the preparation of your national comments. Once you have been granted access via Symphony, please use your usual IEC credentials to access the link.

If you do not have access, please contact your National Committee Administrator or our OSD support team.

For OSD NC Commenters

If not already done, your OSD NC Manager will create your profile via Symphony as an OSD NC Commenter. Once you have been granted access via Symphony, please use your usual IEC credentials to access the link. You may then provide your comments directly in the OSD.

As an alternative solution, OSD NC Commenters who wish to continue using the IEC comment form can use the regular template together with a PDF of the draft document downloadable from the OSD platform. However, please note that line numbers are no longer available, and it is not possible to add tables and graphics or use track changes.

For Voters Document Preview

Once all your national comments have been resolved, it is no longer necessary to upload the comment form to the IEC Voting System anymore. Instead, please use the following radio buttons in the IEC Voting System to indicate whether or not your National Committee has submitted comments in the OSD:

Before the CDV closing date, please cast your vote – In favour, Against, Abstain – to indicate your national position in the traditional way, using the IEC Voting System.

omments in OSD

Reference materials

We recommend that OSD NC Managers and OSD NC Commenters review the available materials to better understand the member commenting on the OSD platform. This includes:

- latest videos and presentations on the OSD webpage, and
- step-by-step explanations on Helpscout.