SLOVENSKI STANDARD
oSIST prEN IEC 62620:2026

01-marec-2026

Sekundarni členi in baterije z alkalnimi ali drugimi nekislinskimi elektroliti - Sekundarni litijevi členi in baterije za industrijsko uporabo

Secondary cells and batteries containing alkaline or other non-acid electrolytes - Secondary lithium cells and batteries for use in industrial applications

Akkumulatoren und Batterien mit alkalischen oder anderen nichtsäurehaltigen Elektrolyten - Lithium-Akkumulatoren und -batterien für industrielle Anwendungen

Accumulateurs alcalins et autres accumulateurs à électrolyte non acide - Eléments et batteries d'accumulateurs au lithium pour utilisation dans les applications industrielles

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

Ta slovenski standard je istoveten z: **prEN IEC 62620:2026**

oSIST prEN IEC 62620:2026
https://standards.iteh.ai/catalog/standards/sist/bedb0e92-f30d-4063-8e48-32d8a34805d6/osist-pren-iec-62620-2026

ICS:

29.220.30	Alkalni sekundarni členi in baterije	Alkaline secondary cells and batteries

oSIST prEN IEC 62620:2026 **en**

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

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

oSIST prEN IEC 62620:2026
https://standards.iteh.ai/catalog/standards/sist/bcdb0c92-f30d-4063-8e48-32d8a34805d6/osist-pren-iec-62620-2026

oSIST prEN IEC 62620:2026

21A/958/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER: **IEC 62620 ED2**	
DATE OF CIRCULATION: **2026-01-23**	CLOSING DATE FOR VOTING: **2026-04-17**
SUPERSEDES DOCUMENTS: **21A/914/CD, 21A/927A/CC**	

IEC SC 21A : SECONDARY CELLS AND BATTERIES CONTAINING ALKALINE OR OTHER NON-ACID ELECTROLYTES

SECRETARIAT: France	SECRETARY: Mr Jean-Marie Bodet
OF INTEREST TO THE FOLLOWING COMMITTEES: TC 21	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED:	
☒ 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.

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

This document is still under study and subject to change. It should not be used for reference purposes.

oSIST prEN IEC 62620:2026
https://standards.iteh.ai/catalog/standards/sist/bcdb0c92-f30d-4063-8e48-32d8a34805d6/osist-pren-iec-62620-2026

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:

Secondary cells and batteries containing alkaline or other non-acid electrolytes – Secondary lithium cells and batteries for use in industrial applications

PROPOSED STABILITY DATE: 2027

NOTE FROM TC/SC OFFICERS:

The resolution of comments (21A/927/CC) was presented and accepted during the IEC SC 21A WG 5 Fall Meeting held in Washington on 2025-10-28 (please refer to 21A/927A/CC). The committee draft for vote has been prepared in OSD and is now proposed to enter the voting and comment phase.

Copyright © 2026 International Electrotechnical Commission, IEC. All rights reserved. It is permitted to download this electronic file, to make a copy and to print out the content for the sole purpose of preparing National Committee positions. You may not copy or "mirror" the file or printed version of the document, or any part of it, for any other purpose without permission in writing from IEC.

oSIST prEN IEC 62620:2026

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

Click here

How to access

This link leads you to the Online Standards Development (OSD) platform for National Mirror Committee's (NMC) comments. The project draft may be found further down this document.

Resource materials

We recommend NCs to review the available materials to better understand the member commenting on the OSD platform.

This includes the:

- OSD NC roles overview
- How to add and submit comments to the IEC

Contact

Should you require any assistance, please contact the IEC IT Helpdesk.

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

oSIST prEN IEC 62620:2026
https://standards.iteh.ai/catalog/standards/sist/bcdb0c92-f30d-4063-8e48-32d8a34805d6/osist-pren-iec-62620-2026

oSIST prEN IEC 62620:2026

CONTENTS

iTeh Standards
(https://standards.iteh.ai)
Document Preview
oSIST prEN IEC 62620:2026
https://standards.iteh.ai/catalog/standards/sist/bcdb0e92-f30d-4063-8e48-32d8a34805d6/osist-pren-iec-62620-2026

oSIST prEN IEC 62620:2026

iTeh Standards
(https://standards.iteh.ai)
Document Preview
oSIST prEN IEC 62620:2026
https://standards.iteh.ai/catalog/standards/sist/bcdb0c92-f30d-4063-8e48-32d8a34805d6/osist-pren-iec-62620-2026