SLOVENSKI STANDARD
oSIST prEN IEC 62351-14:2026

01-februar-2026

Upravljanje elektroenergetskih sistemov in z njim povezana izmenjava informacij - Varnost podatkov in komunikacij - 14. del: Beleženje dogodkov kibernetske varnosti

Power systems management and associated information exchange - Data and communications security - Part 14: Cyber security event logging

Gestion des systèmes de puissance et échanges d'informations associés - Sécurité des communications et des données - Partie 14: Journalisation des événements de cyber sécurité

Ta slovenski standard je istoveten z: **prEN IEC 62351-14:2025**

ICS:

29.240.30	Krmilna oprema za elektroenergetske sisteme	Control equipment for electric power systems
35.240.50	Uporabniške rešitve IT v industriji	IT applications in industry

oSIST prEN IEC 62351-14:2026 **en**

57/2849/CDV

COMMITTEE DRAFT FOR VOTE (CDV)

PROJECT NUMBER:	
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DATE OF CIRCULATION:	CLOSING DATE FOR VOTING:
2025-12-05	**2026-02-27**
SUPERSEDES DOCUMENTS:	
57/2741/NP, 57/2784A/RVN	

IEC TC 57 : POWER SYSTEMS MANAGEMENT AND ASSOCIATED INFORMATION EXCHANGE	
SECRETARIAT:	SECRETARY:
Germany	Mr Heiko Englert
OF INTEREST TO THE FOLLOWING COMMITTEES:	HORIZONTAL FUNCTION(S):
ASPECTS CONCERNED:	
Electricity transmission and distribution,Information security and data privacy	
☒ 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:

Power systems management and associated information exchange – Data and communications security – Part 14: Cyber security event logging

PROPOSED STABILITY DATE: 2026

NOTE FROM TC/SC OFFICERS:

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FIGURES

TABLES

REVISION

Name	Document changes	Date
Arijit Kumar Bose	Drafted based on the feedback from IEC 62351 TC 57 WG15 members and participants.	02nd August 2024
Arijit Kumar Bose	Based on the resolutions of comments as received from National Committees on the first draft. These resolutions were discussed and approved within WG15.	16th June 2025
Arijit Kumar Bose	Updated the header based on the input from WG15.	22nd June 2025
Arijit Kumar Bose	Aligned IEC 62351-8 list of cybersecurity events in accordance with latest FDIS of IEC 62351-8.	21st July 2025
Jean-Sebastien Gagnon	Formulation of sections 5 and 7.	10th September 2025
Arijit Kumar Bose	1) Introduced sections 3.2.1 and 3.2.2. 2) Updated section 4.1 with note for “SupersededBy”. 3) For section 4.1, introduced the conditional clause and a note for the attribute “Text”. 4) For section 4.2, iintroduced the conditional clause for the attribute “P.label”. 5) For section 5, cross-referenced to section 7. 6) Introduced section 6.6 for handling “raw data”. 7) Based on 6), accordingly updated Table 8 of section 11. 8) Grouped all generic cybersecurity events inside Annex A. 9) Grouped all IEC 62351 parts specific cybersecurity events inside Annex B. 10) Grouped all examples inside Annex C. 11) Grouped inside Annex D addressing “IEC 62443-4-2 event attributes mapping to IEC 62351-14 event definition attributes”.	22nd September 2025