
Merjenje in nadzor v industrijskih procesih - Strukture podatkov in elementov v katalogih procesne opreme - 100. del: Standard za zbirko podatkov za opremo za merjenje, nadzor in avtomatizacijo procesov (IEC 61987-100:2025)

Industrial-process measurement and control - Data structures and elements in process equipment catalogues - Part 100: Data base standard for process measurement, control and automation equipment (IEC 61987-100:2025)

Industrielle Automatisierungs- und Leittechnik - Datenstrukturen und -elemente in Katalogen der Prozessleittechnik - Teil 100 Norm im Datenbank-Format für Geräte und deren Anlagen der Automatisierungs- und Leittechnik (IEC 61987-100:2025)

Mesure et commande dans les processus industriels -Éléments et structures de données dans les catalogues d'équipements de processus - Partie 100: Norme de base de données des équipements de mesure, de commande et d'automatisation pour les processus (IEC 61987-100:2025)

Ta slovenski standard je istoveten z: EN IEC 61987-100:2025

ICS:

25.040.40	Merjenje in krmiljenje industrijskih postopkov	Industrial process measurement and control
35.240.50	Uporabniške rešitve IT v industriji	IT applications in industry

SIST EN IEC 61987-100:2025

en,fr,de

EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

EN IEC 61987-100

March 2025

ICS 25.040.40; 35.240.50

English Version

**Industrial-process measurement and control - Data structures
and elements in process equipment catalogues - Part 100: Data
base standard for process measurement, control and automation
equipment
(IEC 61987-100:2025)**

Mesure et commande dans les processus industriels -
Éléments et structures de données dans les catalogues
d'équipements de processus - Partie 100: Norme de base
de données des équipements de mesure, de commande et
d'automation pour les processus
(IEC 61987-100:2025)

Industrielle Automatisierungs- und Leittechnik -
Datenstrukturen und -elemente in Katalogen der
Prozessleittechnik - Teil 100 Norm im Datenbank-Format
für Geräte und deren Anlagen der Automatisierungs- und
Leittechnik
(IEC 61987-100:2025)

This European Standard was approved by CENELEC on 2025-03-03. CENELEC members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration.

Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the CEN-CENELEC Management Centre or to any CENELEC member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CENELEC member into its own language and notified to the CEN-CENELEC Management Centre has the same status as the official versions.

CENELEC members are the national electrotechnical committees of Austria, Belgium, Bulgaria, Croatia, Cyprus, the Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Republic of North Macedonia, Romania, Serbia, Slovakia, Slovenia, Spain, Sweden, Switzerland, Türkiye and the United Kingdom.



European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels