

SLOVENSKI STANDARD SIST EN ISO 17651-1:2024

01-junij-2024

Nadomešča:

SIST EN ISO 2603:2017

Simultano tolmačenje - Delovno okolje tolmačev - 1. del: Zahteve in priporočila za vgrajene kabine (ISO 17651-1:2024)

Simultaneous interpreting - Interpreters' working environment - Part 1: Requirements and recommendations for permanent booths (ISO 17651-1:2024)

Simultandolmetschen - Arbeitsumfeld des Dolmetschers - Anforderungen an und Empfehlungen für ortsfeste Kabinen (ISO 17651-1:2024)

Interprétation simultanée - Environnement de travail des interprètes - Partie 1: Exigences et recommandations pour les cabines permanentes (ISO 17651-1:2024)

Ta slovenski standard je istoveten z: EN ISO 17651-1:2024

ICS:

91.040.10 Javne stavbe Public buildings

SIST EN ISO 17651-1:2024 en,fr,de

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EUROPEAN STANDARD NORME EUROPÉENNE EUROPÄISCHE NORM

EN ISO 17651-1

January 2024

ICS 91.040.10

Supersedes EN ISO 2603:2016

English Version

Simultaneous interpreting - Interpreters' working environment - Part 1: Requirements and recommendations for permanent booths (ISO 17651-1:2024)

Interprétation simultanée - Environnement de travail des interprètes - Partie 1: Exigences et recommandations pour les cabines permanentes (ISO 17651-1:2024)

Simultandolmetschen - Arbeitsumfeld des Dolmetschers - Teil 1: Anforderungen an und Empfehlungen für ortsfeste Kabinen (ISO 17651-1:2024)

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EUROPEAN COMMITTEE FOR STANDARDIZATION COMITÉ EUROPÉEN DE NORMALISATION EUROPÄISCHES KOMITEE FÜR NORMUNG

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European foreword

This document (EN ISO 17651-1:2024) has been prepared by Technical Committee ISO/TC 37 "Language and terminology" in collaboration with Technical Committee CEN/SS A07 "Translation and Interpretation services" the secretariat of which is held by CCMC.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by July 2024, and conflicting national standards shall be withdrawn at the latest by July 2024.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

This document supersedes EN ISO 2603:2016.

This document has been prepared under a Standardization Request given to CEN by the European Commission and the European Free Trade Association.

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International Standard

ISO 17651-1

Simultaneous interpreting — Interpreters' working environment —

Part 1:

Requirements and recommendations for permanent booths

Interprétation simultanée — Environnement de travail des 1 Preview interprètes —

Partie 1: Exigences et recommandations pour les cabines SO 17651-1:2 124 permanentes | ards.iteh.ai/catalog/standards/sist/2a40cea0-f360-4655 8091-dfe1e5ba0bb2/sist-en-iso-17651-1-2024

First edition 2024-01

ISO 17651-1:2024(en)

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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established has the right to be represented on that committee. International organizations, governmental and non-governmental, in liaison with ISO, also take part in the work. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

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This document was prepared by Technical Committee ISO/TC 37, Language and terminology, Subcommittee SC 5, Translation, interpreting and related technology, in collaboration with the European Committee for Standardization (CEN) Technical Committee CEN/SS A07, Translation and Interpretation services, in accordance with the Agreement on technical cooperation between ISO and CEN (Vienna Agreement).

This first edition cancels and replaces the fourth edition of ISO 2603:2016, which has been technically revised.

The main changes are as follows:

- SIST EN ISO 17651-1:2024
- the document has been generally updated due to technological developments; https://doi.org/10.1002/1
- requirements have been formulated in a technology-neutral way;
- the structure of the various parts of the ISO 17651 series has been aligned.

A list of all parts in the ISO 17651 series can be found on the ISO website.

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