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Simultaneous interpreting — Interpreters' working environment —

Part 3:
Requirements and recommendations for interpreting hubs

Interprétation simultanée — Environnement de travail des interprètes —

Partie 3: Exigences et recommandations pour les hubs d'interprétation

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Foreword

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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).

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

Any feedback or questions on this document should be directed to the user's national standards body. A complete listing of these bodies can be found at www.iso.org/members.html.

Introduction

In light of the surge in distance interpreting, new working environments for simultaneous interpreting have developed.

This document concerns purpose-built and ad hoc interpreting hubs which allow interpreters to provide simultaneous interpreting when they are at a location other than that of all participants of a communicative event without a direct view of the proceedings and where technical support is provided.

Interpreting is an activity that requires high levels of concentration; therefore, the working environment should minimize factors which add to cognitive load.

This document addresses the following:

a) distinct workplace requirements as compared to booths with a direct view of the communicative event;

b) dedicated information and communication technology (ICT) infrastructure and technical control;

c) communication between interpreters, and between interpreters and technical support staff.

This document complements ISO 17651-1, ISO 17651-2 and ISO 17651-4.

Simultaneous interpreting — Interpreters' working environment —

Part 3:
Requirements and recommendations for interpreting hubs

1 Scope

This document specifies requirements and provides recommendations for the design, equipment and operation of interpreting hubs for simultaneous interpreting. This document also ensures the usability and accessibility of interpreting hubs for all interpreters.

This document builds upon ISO 20109 and ISO 24019, which both contain requirements and recommendations regarding the equipment necessary for simultaneous interpreting.

2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 9241-303, *Ergonomics of human-system interaction — Part 303: Requirements for electronic visual displays*

ISO 16283-1, *Acoustics — Field measurement of sound insulation in buildings and of building elements — Part 1: Airborne sound insulation*

ISO 17651-1:2024, *Simultaneous interpreting — Interpreters' working environment — Part 1: Requirements and recommendations for permanent booths*

ISO 17651-2, *Simultaneous interpreting — Interpreters' working environment — Part 2: Requirements and recommendations for mobile booths*

ISO 17651-4:—[1], *Simultaneous interpreting — Interpreters' working environment — Part 4: Requirements and recommendations for signed language interpreting*

ISO 20109:2025, *Simultaneous interpreting — Equipment — Requirements*

ISO 21542, *Building construction — Accessibility and usability of the built environment*

ISO 24019, *Simultaneous interpreting delivery platforms — Requirements and recommendations*

EN 17037:2018+A1:2021, *Daylight in buildings*

3 Terms and definitions

For the purposes of this document, the following terms and definitions apply.

ISO and IEC maintain terminology databases for use in standardization at the following addresses:

— ISO Online browsing platform: available at https://www.iso.org/obp

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[1] Under preparation. Stage at the time of publication: ISO/DIS 17651-4:2026.