

SLOVENSKI STANDARD
SIST-TP CEN ISO/TR 7250-2:2011/A1:2013
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Osnovne mere človeškega telesa za tehnološko načrtovanje - 2. del: Statistični povzetek telesnih mer nacionalnih populacij - Dopnilo A1 (ISO/TR 7250-2:2010/Amd 1:2013)

Basic human body measurements for technological design - Part 2: Statistical summaries of body measurements from national populations (ISO/TR 7250-2:2010/Amd 1:2013)

Wesentliche Maße des menschlichen Körpers für die technische Gestaltung - Teil 2: Anthropometrische Datenbanken einzelner nationaler Bevölkerungen (ISO/TR 7250-2:2010/Amd 1:2013)

Définitions des mesures de base du corps humain pour la conception technologique - Partie 2: Résumés statistiques des mesurages du corps de populations nationales (ISO/TR 7250-2:2010/Amd 1:2013)

Ta slovenski standard je istoveten z: CEN ISO/TR 7250-2:2011/A1:2013

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TECHNICAL REPORT
RAPPORT TECHNIQUE
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**CEN ISO/TR 7250-
2:2011/A1**

April 2013

ICS 13.180

English Version

**Basic human body measurements for technological design - Part
2: Statistical summaries of body measurements from national
populations (ISO/TR 7250-2:2010/Amd 1:2013)**

Définitions des mesures de base du corps humain pour la
conception technologique - Partie 2: Résumés statistiques
des mesurages du corps de populations nationales
(ISO/TR 7250-2:2010/Amd 1:2013)

Wesentliche Maße des menschlichen Körpers für die
technische Gestaltung - Teil 2: Anthropometrische
Datenbanken einzelner nationaler Bevölkerungen (ISO/TR
7250-2:2010/Amd 1:2013)

This amendment A1 modifies the European Standard CEN ISO/TR 7250-2:2011; it was approved by CEN on 7 April 2013.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
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Foreword

This document (CEN ISO/TR 7250-2:2011/A1:2013) has been prepared by Technical Committee ISO/TC 159 "Ergonomics" in collaboration with Technical Committee CEN/TC 122 "Ergonomics" the secretariat of which is held by DIN.

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Endorsement notice

The text of ISO/TR 7250-2:2010/Amd 1:2013 has been approved by CEN as CEN ISO/TR 7250-2:2011/A1:2013 without any modification.

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AMENDMENT 1
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Basic human body measurements for technological design —

Part 2: Statistical summaries of body measurements from national populations

AMENDMENT 1

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*Définitions des mesures de base du corps humain pour la conception
technologique —*

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*Partie 2: Résumés statistiques des mesurages du corps de
populations nationales*

AMENDEMENT 1



Reference number
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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.

The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular the different approval criteria needed for the different types of ISO documents should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2. www.iso.org/directives

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The committee responsible for this document is ISO/TC 159, *Ergonomics*, Subcommittee SC 3, *Anthropometry and biomechanics*. Amendment 1 to ISO/TR 7250-2:2010 refines the title of ISO/TR 7250-2 in order to make clear that the statistical summaries presented by ISO/TR 7250-2 are of the *national* populations of countries whose national standards bodies are ISO members. It adds a statistical summary for the People's Republic of China, updates or corrects other national statistics and references, and provides a web address from which the most recent data can be accessed by users of ISO/TR 7250-2.

ISO 7250 consists of the following parts, under the general title *Basic human body measurements for technological design*:

- Part 1: *Body measurement definitions and landmarks*
- Part 2: *Statistical summaries of body measurements from national populations*