
International Standard



3635

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Size designation of clothes — Definitions and body measurement procedure

Désignation des tailles de vêtements — Définitions et procédés de mesurage du corps

Third edition — 1981-08-01

Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards institutes (ISO member bodies). The work of developing International Standards is carried out through ISO technical committees. Every member body interested in a subject for which a technical committee has been set up 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.

Draft International Standards adopted by the technical committees are circulated to the member bodies for approval before their acceptance as International Standards by the ISO Council.

International Standard ISO 3635 was developed by Technical Committee ISO/TC 133, *Sizing systems and designations for clothes*.

This third edition was submitted directly to the ISO Council, in accordance with clause 5.10.1 of part 1 of the Directives for the technical work of ISO. It cancels and replaces the second edition (i.e. ISO 3635-1979), which resulted from the incorporation in the first edition of draft Addendum 1. It has been approved by the member bodies of the following countries :

Australia	Hungary	Romania
Brazil	India	South Africa, Rep. of
Bulgaria	Iran	Spain
Canada	Israel	Sweden
Chile	Italy	Switzerland
Czechoslovakia	Korea, Rep. of	Turkey
Denmark	Mexico	USA
Finland	Netherlands	USSR
France	New Zealand	Yugoslavia
Germany, F. R.	Poland	

The member bodies of the following countries expressed disapproval of the document on technical grounds :

Japan
United Kingdom

Size designation of clothes — Definitions and body measurement procedure

0 Introduction

In the size designation of clothes, certain measurements have been so prescribed that, when taken in accordance with a standard procedure using standard terms and definitions, they will define a body size. This body size is shown on the label, on the swing ticket, or on both, so that the correct selection of a garment may be made according to the appropriate personal measurements, irrespective of current fashion or garment style.

This International Standard is intended as a reference document to be consulted in conjunction with the International Standard for the size designation of clothes applicable to the garment under consideration.

1 Scope and field of application

This International Standard defines body dimensions and specifies a standard procedure for measuring the body.

2 Definitions

For the purposes of this International Standard, the following definitions shall apply :

2.1 control dimensions : Those body measurements, in centimetres¹⁾, on which a sizing system is built, and that are used to assign an appropriately sized garment to a wearer.

2.2 standard pictogram : A pictorial symbol used to indicate the position on the body of the relevant control dimensions.

2.3 modified pictogram : A standard pictogram on which the position of the breasts is shown by two inverted arcs to indicate the position of the underbust girth control dimension.

NOTES

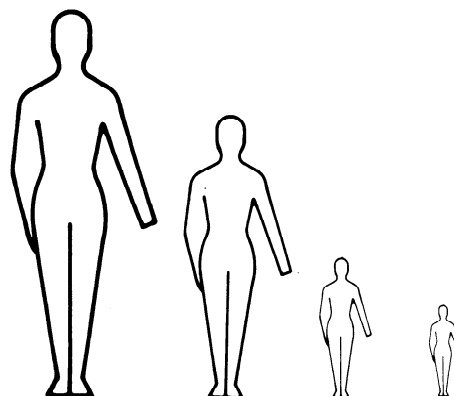
1 The standard pictogram and the modified pictogram are shown below in their basic forms, i.e. without the numerals used for labelling.

For uniformity of presentation, girth measurements should be shown on the left-hand side and length measurements on the right-hand side of pictograms.

2 The minimum size of the pictogram is not specified but it should be large enough to convey immediate understanding and to allow the use of readily legible numerals.

3 The recommended type for use on pictograms is UNIVERS No. U-59, as used in the relevant size designation International Standards.

Standard pictogram



Modified pictogram



1) In the case of pantyhose, body mass (kg) is used as one of the control dimensions.