INTERNATIONAL STANDARD

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION MEXATION OF A OPTAHUSALUN TO CTAHAAPTUSALUN ORGANISATION INTERNATIONALE DE NORMALISATION

Size designation of clothes – Headwear

Désignation des tailles de vêtements - Couvre-chefs

First edition – 1977-12-15 Corrected and reprinted – iTeh STANDARD PREVIEW (standards.iteh.ai)

> ISO 4417:1977 https://standards.iteh.ai/catalog/standards/sist/f6ab9eaf-73a6-4cc3-844b-42e2055ceec1/iso-4417-1977

UDC 687.4 : 572.087 : 003.62

Ref. No. ISO 4417-1977 (E)

Descriptors : clothing, hats, human body, dimensions, designations, labelling, graphic symbols.

Price based on 2 pages

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 4417 was developed by Technical Committee VIEW ISO/TC 133, *Sizing systems and designations for clothes*, and was circulated to the member bodies in December 1976.

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It has been approved by the member bodies of the following countries :

	<u>ISO 4417:1977</u>	
Bulgaria	tatys://standards.iteh.ai/cat	akSwedenurds/sist/f6ab9eaf-73a6-4cc3-844b-
Canada	Japan 42e2	05Switzerland 417-1977
Egypt, Arab Rep. of	Korea, Dem. P. Rep. of	Thailand
France	Mexico	Turkey
Germany	Netherlands	United Kingdom
Hungary	New Zealand	U.S.A.
India	Poland	U.S.S.R.
Iran	South Africa, Rep. of	
Israel	Spain	

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

Finland Ireland

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Size designation of clothes – Headwear

0 INTRODUCTION

This International Standard is one of a series which deals essentially with the size designation of clothing, and is not directly concerned with sizing systems as such.

The primary aim of this and other International Standards in this series, is the establishment of a size designation system that indicates (in a simple, direct and meaningful manner) the body size of the person that a garment is intended to fit. Provided that the shape of the person's body has been accurately determined, this system will facilitate the choice of garments that fit.

The size designation system is based on body and not garment measurements. Choice of garment measurements is normally left to the designer and the manufacturer, who are concerned with style, cut and other fashion elements, and who must make due allowance for garments normally worn beneath a specific outer garment or accessory. ISO 441

Definitions and body measurement procedure are prea hyphen, scribed in ISO 3635, which is applicable to all categories of 1/iso-441/-197, clothing.

1 SCOPE AND FIELD OF APPLICATION

This International Standard establishes a system of designating the sizes of headwear.

2 REFERENCE

This International Standard should be read in conjunction with the following International Standard :

ISO 3635, Size designation of clothes — Definitions and body measurement procedure.

3 CONTROL DIMENSION

The control dimension for headwear shall be :

Head girth

4 SIZE DESIGNATION

4.1 The size designation shall comprise the control dimension (see clause 3), in centimetres, of the intended wearer. Where practicable, the standard pictogram, as given in ISO 3635, should be used as a means of indicating the size designation. Where it is not practicable to use the standard pictogram, the control measurement shall be given, together with the statement of that dimension.

NOTE – The above requirements shall not preclude the use, as specified by the national standards organization concerned, of size designations shown as a range by stating the minimum and maximum control measurements separated by an oblique stroke or a hyphen.

4.2 Measurements of headwear items shall not be incorporated in the size designation but, where considered of value, they may be indicated separately (see 5.3).

5 LABELLING

5.1 Method

The size designation of each headwear item shall be indicated clearly, conspicuously and in plainly legible form on a label, or on a swing ticket, or on both. Pictograms shall be large enough to ensure immediate understanding and numerals shall, in all cases, be readily discernible.

5.2 Attachment

The label or swing ticket shall be securely attached to the headwear item and so positioned as to be easily readable.

5.3 Additional information

Information additional to the size designation may be separately indicated on the label, or on the swing ticket, or on both, provided that it does not in any way reduce the prominence and conspicuousness of the size designation. Such additional information may include a size code number or additional measurements considered to constitute useful information.

5.4 Examples of labels

The examples of labels given in the figure illustrate methods of labelling that range from the simple indication on the standard pictogram of the relevant control dimension to more elaborate forms that provide additional information, such as a size code number. Where the size designation is supplemented by a size code number, separation of the two, as illustrated, renders the size code number readily recognizable as being part of a system of size designation adopted by a national or limited population group only. a) Girl's school hat



b) Infant's knitted cap



iTeh STANDARD PREVIEW FIGURE – Examples of labels for headwear (standards.iteh.ai)

ISO 4417:1977 https://standards.iteh.ai/catalog/standards/sist/f6ab9eaf-73a6-4cc3-844b-42e2055ceec1/iso-4417-1977

¹⁾ Example of additional information included in accordance with sub-clause 5.3.