## INTERNATIONAL STANDARD



INTERNATIONAL ORGANIZATION FOR STANDARDIZATION MEЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ ORGANISATION INTERNATIONALE DE NORMALISATION

## Shoe sizes — System of length grading (for use in the Mondopoint system)

Pointures des chaussures — Système de gradation des longueurs (pour emploi dans le système Mondopoint)

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ISO 3355:1975

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Descriptors: footwear, shoes, dimensions, length.

#### **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 3355 was drawn up by Technical Committee ISO/TC 137, Sizing system, designations and marking for boots and shoes, and circulated to the Member Bodies in November 19734

It has been approved by the Member Bodies of the following countries:

Bulgaria

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Czechoslovakia

Ireland

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Mexico

Thailand

France Germany

Poland

Turkey

Romania

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United Kingdom

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South Africa, Rep. of

U.S.S.R.

No Member Body expressed disapproval of the document.

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### Shoe sizes — System of length grading (for use in the Mondopoint system)

#### 1 SCOPE AND FIELD OF APPLICATION

This International Standard establishes a system of grading of lengths for use in the Mondopoint system with a view to settling the range of boot and shoe sizes, in accordance with ISO 2816.1)

This system applies to all types of boots and shoes.

#### 2 REFERENCE

ISO 2816, Fundamental characteristics of a system of shoe sizing to be known as Mondopoint.

### 3 LENGTH INTERVALS ITCH STANDARD

The length intervals upon which the Mondopoint system is S. 1 based shall be 5 mm or 7,5 mm, the origin of the grade being fixed at 0.

https://standards.iteh.ai/catalog/standards/sist/ 4 METHOD OF INDICATING THE LENGTH b57326560/iso-33.

### The indication of length in the size marking shall always be

given in millimetres to the nearest whole number, rounded down where necessary.2)

#### 5 TABLE OF LENGTHS

The table gives, as an illustration, all lengths between 105 and 300 mm, for use in the Mondopoint system.

TABLE OF LENGTHS

TABLE OF LENGTHS	
Series with 5 mm interval	Series with 7,5 mm interval*
105 110	105
115 120	112
125	127
130 135	135
140 DDFV/145 VX/	142
150	150
eh.ai) <sub>160</sub>	157
165 170	165
2 /a408579b-d25 <b>\frac{175}{180}</b> 1a5-bc04-	172
55-1975 185	180 187
190 195	195
200	202
205 210	210
215 220	217
225 230	225
235	232
240 245	240
250 255	247
260	255 262
265 270	270
275	277
280 285	285
290 295	292
300	300

<sup>0,5</sup> rounded down; for example 127 instead of 127,5.

<sup>1)</sup> The question of a system of width grading forms the subject of Technical Report . . . (in preparation).

<sup>2)</sup> According to ISO 2816, the method of expressing the boot and shoe sizes will include the indication of the width in addition to the length.

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