INTERNATIONAL STANDARD

ISO 3765

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Timekeeping instruments — Wristwatches — Dimensions of bracelet-to-case fastening elements

Instruments horaires — Montres-bracelets — Dimensions de raccordement des bracelets aux boîtes



ISO 3765:1998(E)

Foreword

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Draft International Standards adopted by the technical committees are circulated to the member bodies for voting. Publication as an International Standard requires approval by at least 75 % of the member bodies casting a vote.

International Standard ISO 3765 was prepared by Technical Committee ISO/TC 114, *Horology*, Subcommittee SC 7, *Overall dimensions*.

This second edition cancels and replaces the first edition (ISO 3765:1976), which has been technically revised.

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Timekeeping instruments — Wristwatches — Dimensions of bracelet-to-case fastening elements

1 Scope

This International Standard specifies the dimensions for fixing a bracelet to a wristwatch-case with the use of spring bars.

This International Standard is applicable to wristwatch cases of two types and spring bars of three types.

2 Normative references

The following standards contain provisions which, through reference in this text, constitute provisions of this International Standard. At the time of publication, the editions indicated were valid. All standards are subject to revision, and parties to agreements based on this International Standard are encouraged to investigate the possibility of applying the most recent editions of the standards indicated below. Members of IEC and ISO maintain registers of currently valid International Standards.

ISO 286-1:1988, ISO system of limits and fits — Part 1: Bases of tolerances, deviations and fits.

ISO 6426-2:1984, Horological vocabulary — Part 2: Technico-commercial definitions.

3 Definitions

For the purposes of this International Standard, the definitions given in ISO 6426-2 and the following apply.

3.1

case

protective jacket in which a watch-movement is mounted

3.2

lug

part of a case with a hole to which a bracelet is fastened with a spring bar

3.3

spring bar

unit containing a spring and used for fastening a bracelet to a case

4 Classification

4.1 Wristwatch-cases

Wristwatch-cases are classified into two types:

Type 1: case with two lugs arranged on two sides of a case; a bracelet is fastened between these lugs by the use of spring bars (figures 1 and 2);