

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION-MEЖДУНАРОДНАЯ OPFAHU3ALUN TO CTAHDAPTU3ALUNGORGANISATION INTERNATIONALE DE NORMALISATION

Documentation — Numbering of divisions and subdivisions in written documents

Documentation - Numérotation des divisions et subdivisions dans les documents écrits

Second edition - 1978-12-15

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Descriptors . documentation, documents, presentation, numbering.

Ref. No. ISO 2145-1978 (E)

FOREWORD

ISO (the International Organization) or Standardization) is a worldwide federation of national standards institutes (ISO member bodies). The work of developing International Standards is carried our hrough 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 liaisop 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 2145 was developed ISO/TC 46, Documentation.

Technical Committee

This second edition was submitted directly to the ISO Coopil, in accordance with clause 6.13.1 of the Directives for the technical work of 180 1t cancels and replaces the first edition (i.e. ISO 2145-1972), which had been poroved by the member bodies of the following countries:

Belgium Chile Czechoslovakia Denmark France

Iran Ireland Israel Italy Japan Netherlands

Romania South Africa Sweden Switzerland Thailand

Germany, F.R. Greece India

New Zealand Portugal

Turkey United Kingdom

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

> Austria Poland

Documentation — Numbering of divisions and subdivisions in written documents

1 SCOPE AND FIELD OF APPLICATION

This International Standard establishes a system for numbering divisions and subdivisions in written documents. It applies to all kinds of written documents, for example manuscripts, printed works, books, journal articles, directions for use and standards.

Numbering of divisions and subdivisions in a written document is advocated if this

- clarifies the sequence, importance and interrelation of individual divisions and subdivisions;
- simplifies search and retrieval of certain passages in the text, and makes possible the citation of single parts of the text;
- facilitates references within a written work.

2 NUMBERING OF DIVISIONS AND SUBDIVISIONS

- 2.1 Arabic numerals shall be employed in numbering.
- **2.2** The main divisions (first level) of a written document shall be numbered continuously beginning with 1.
- 2.3 Every main division in its turn can be divided into any number of subdivisions (second level), which are also continuously numbered. This method of division and numbering can be continued to any number of further subdivisions (third and further levels).
- It is, however, advisable to limit the number of subdivisions so that the reference numbers remain easy to identify, to read and to cite.
- **2.4** A full stop is placed between the numbers designating subdivisions of different levels (see example below). A full stop after the number designating the final level shall not be used.

Example:

1st level	2nd level	3rd level
1 2 3	2.1 2.2 2.3	2.11.1 2.11.2 2.11.3
9 10 11	2.9 2.10 2.11	2.11.9 2.11.10 2.11.11

2.5 A number 0 (zero) can be assigned to the first division of each level if this forms a foreword, a preface, an introduction, or other division of similar type.

Example of a table of contents:

Example of a table of contents.		
0	Introduction	
1	Morphology	
1.1	Cytology	
1.1.1	Form and size of cells	
1.1.2	Living content of cells	
1.1.2.1	Parts of cells (component parts)	
1.1.2.2	Physical properties of cells	
1.1.2.3	Inanimate inclusions of protoplasts	
1.2	Histology	
1.2.1	Tissue formation	
1.2.2	Kinds of cells	
1.2.2.1	Formative tissues	
13	Organography	
430	Vegetative organs	
-7		

1.3.1.20 Structure of typical corm

Structure of typical corm

Physiology

2.1	Metabolism ()
2.1.1	Chemical composition of the plant
2.1.2	Ingestion and movement of nutrients
2.2	Development
2.2.1	Conditions of growth
2.2.1.1	Measurement of growth
•	
2.3	Movements

Locomotive movements

2.3.1