



SLOVENSKI STANDARD
SIST ISO 3901:2003

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Informatika in dokumentacija - Mednarodna standardna oznaka za posnetke (ISRC)

Information and documentation -- International Standard Recording Code (ISRC)

Information et documentation -- Code international normalisé des enregistrements (ISRC)

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INTERNATIONAL STANDARD

**ISO
3901**

Second edition
2001-10-01

Information and documentation — International Standard Recording Code (ISRC)

*Information et documentation — Code international normalisé des
enregistrements (ISRC)*

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Foreword

ISO (the International Organization for Standardization) is a worldwide federation of national standards bodies (ISO member bodies). The work of preparing International Standards is normally carried out through ISO technical committees. Each member body interested in a subject for which a technical committee has been established 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. ISO collaborates closely with the International Electrotechnical Commission (IEC) on all matters of electrotechnical standardization.

International Standards are drafted in accordance with the rules given in the ISO/IEC Directives, Part 3.

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.

Attention is drawn to the possibility that some of the elements of this International Standard may be the subject of patent rights. ISO shall not be held responsible for identifying any or all such patent rights.

International Standard ISO 3901 was prepared by Technical Committee ISO/TC 46, *Information and documentation*, Subcommittee SC 9, *Presentation, identification and description of documents*.

This second edition cancels and replaces the first edition (ISO 3901:1986), which has been technically revised.

Annex A forms a normative part of this International Standard. Annex B is for information only.

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ISO 3901:2001(E)**Introduction**

The International Standard Recording Code (ISRC) provides a means of identifying audio recordings and music video recordings internationally.

An ISRC identifies the recording throughout its life and is intended for use by producers of recordings as well as by copyright organizations, broadcasting organizations, media libraries and archives, etc.

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Information and documentation — International Standard Recording Code (ISRC)

1 Scope

The purpose of this International Standard is to define and promote the use of a standard code for the unique identification of recordings.

The International Standard Recording Code (ISRC) may be applied to audio recordings and music video recordings regardless of whether they are in analogue or digital formats. The ISRC shall not be used for the numbering of audio or audiovisual carriers (e.g. compact discs or videocassettes).

Audiovisual recordings, other than music video recordings produced in conjunction with an audio recording, are excluded from the scope of this International Standard. Such audiovisual recordings should be assigned an International Standard Audiovisual Number (ISAN) in accordance with ISO 15706.

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2 Normative reference

The following normative document contains provisions which, through reference in this text, constitute provisions of this International Standard. For dated references, subsequent amendments to, or revisions of, any of these publications do not apply. However, parties to agreements based on this International Standard are encouraged to investigate the possibility of applying the most recent edition of the normative document indicated below. For undated references, the latest edition of the normative document referred to applies. Members of ISO and IEC maintain registers of currently valid International Standards.

ISO 3166-1, *Codes for the representation of names of countries and their subdivisions — Part 1: Country codes*

3 Terms and definitions

For the purposes of this International Standard the following terms and definitions apply.

3.1

country code

code that identifies the country in which the home office of the registrant for the recording is located at the time the ISRC is assigned

3.2

music video recording

audiovisual fixation of which the audio component consists wholly or substantially of a recording of a performance of a musical work or works

NOTE In most cases such an audio component is produced in conjunction with a separately issued sound recording.

3.3

recording

result of a recording process independent of the type and number of audio or audiovisual carriers and technology used

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NOTE The term recording applies to each recorded item which may be used as a separate unit regardless of whether it is issued as part of a larger recorded work (e.g. each separate track on an album of audio recordings).

3.4 registrant

original producer or subsequent owner of the audio recording or music video recording at the time the ISRC is assigned

NOTE If the original producer sells a recording, with all rights, before its ISRC is assigned, the acquirer is considered to be the registrant for the purposes of ISRC from then on.

4 Structure and format of the ISRC

4.1 General

An ISRC consists of 12 characters and is alphanumeric, using the arabic numerals 0 to 9 and letters of the Roman alphabet. It is divided into four elements in the following order:

- a) country code (see 4.2);
- b) registrant code (see 4.3);
- c) year of reference element (see 4.4);
- d) designation code (see 4.5).

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When an International Standard Recording Code is written, printed or otherwise visually presented, it shall be preceded by the letters ISRC and the four elements of the ISRC shall be separated from each other by a hyphen.

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EXAMPLE

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ISRC FR-Z03-97-00212

Code identifier: ISRC

Country code: FR (i.e. France)

Registrant code: Z03 (i.e. Mercury France)

Year of reference: 97 (i.e. 1997)

Designation code: 00212 (i.e. 212th recording assigned an ISRC by Mercury France in 1997)

4.2 Country code

The country code identifies the country in which the registrant's home office is located at the time the ISRC is assigned.

The country code shall consist of two letters and shall be in accordance with the codes specified in ISO 3166-1.

EXAMPLES

GB = United Kingdom

DE = Germany

SE = Sweden

4.3 Registrant code

The registrant code identifies the producer (or subsequent owner) of the recording at the time the ISRC was allocated.

Since ISRCs are normally assigned at the point at which the full mastering process is finalized (see A.1.2), the registrant code usually reflects the original producer of the audio recording or music video recording. However, if the original producer sells a recording, with all rights, before its ISRC is assigned, the subsequent owner would be the registrant for the purposes of the ISRC.

The registrant code shall consist of three alphanumeric characters (A to Z and 0 to 9).

EXAMPLES

A83 = BMG (Han Kook) Music Co. Ltd.

8G5 = 77 Productions

28R = Inca Productions

191 = Sony Music Entertainment AG

WP0 = Warner Music Japan Inc.

RIP = Riptide Productions

Producers shall use the registrant codes assigned to them by the appointed ISRC agency for their country or region (see annex A).

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4.4 Year of reference element

The year of reference element identifies the year in which the ISRC is allocated to the recording (see A.1.2).

The year of reference element shall consist of two characters representing the last two digits of the year in which the ISRC was allocated. It shall be assigned by the registrant.

EXAMPLES:

98 = 1998

01 = 2001

4.5 Designation code

The designation code identifies each recording or part of a larger recorded work that may be used as a separate unit and that is identified as such by the registrant (e.g. in documentation such as the lists of tracks included with the physical carrier).

The designation code shall consist of 5 digits. It shall be assigned by the producer (or subsequent owner) indicated in the registrant code.

Numbers for the designation code should be assigned sequentially and shall not be reassigned within the same year indicated by the year of reference element. To ensure that the designation code contains 5 digits, zeros shall be used as fill characters at the start of the numerical sequence.

EXAMPLES

00476

00477