
International Standard



6630

INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Documentation — Bibliographic control characters

Documentation — Caractères de commande bibliographiques

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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.

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. They are approved in accordance with ISO procedures requiring at least 75 % approval by the member bodies voting.

International Standard ISO 6630 was prepared by Technical Committee ISO/TC 46, *Documentation*.

Users should note that all International Standards undergo revision from time to time and that any reference made herein to any other International Standard implies its latest edition, unless otherwise stated.

Documentation — Bibliographic control characters

1 Scope and field of application

1.1 This International Standard contains a set of 15 bibliographic control characters for use in cataloguing rules, filing rules and indexing rules of the countries and language groups of the bibliographic community. The bibliographic control character set is an extension of the basic control character set defined by ISO 646 (ISO escape sequence ESC 2/1 4/0).

1.2 This International Standard consists of a code table and a legend specifying each bibliographic control character and indicating its code position. In addition, it includes explanatory notes, in which the functional characteristics of the individual control characters are described in detail.

1.3 This bibliographic control character set is primarily intended for the interchange of bibliographic information.

2 Implementation

2.1 The implementation of the bibliographic control character set is in accordance with the provisions of ISO 2022. It is to be used as an additional control character set (C1 set) (see clause 4) in conjunction with the control character set of ISO 646. It does not include transmission control characters.

2.2 The unassigned positions in the code table are not to be utilized in the international exchange of bibliographic information.

2.3 The bibliographic control character set is designated and invoked by the ISO escape sequence ESC 2/2 4/2.

2.4 The implementation of this coded character set in physical media and for transmission, taking account the need for error checking, is the subject of other ISO publications (see clause 3).

3 References

ISO 646, *Information processing — ISO 7-bit coded character set for information interchange*.

ISO 962, *Information processing — Implementation of the 7-bit coded character set and its 7-bit and 8-bit extensions on 9-track 12,7 mm (0.5 in) magnetic tape*.

ISO 1155, *Information processing — Use of longitudinal parity to detect errors in information messages*.

ISO 1745, *Information processing — Basic mode control procedures for data communication systems*.

ISO 2022, *Information processing — ISO 7-bit and 8-bit coded character sets — Code extension techniques*.

ISO 2375, *Data processing — Procedure for registration of escape sequences*.

ISO 7154, *Documentation — Bibliographic filing principles*.

ISO/TR 8393, *Documentation — ISO Bibliographic filing rules (International Standard Bibliographic Filing Rules) — Exemplification of bibliographic filing principles in a model set of rules*.