## International Standard

## Documentation - African coded character set for bibliographic information interchange

Documentation - Jeu de caractères africains codés pour l'échange d'informations bibliographiques
First edition - 1983-08-01

## Foreword

ISO (the International Organization Standardization) is a worldwide federation of national standards bodies (ISO membe Bodies). The work of developing International Standards is carried out through ISO echnical committees. Every member body interested in a subject for which a technical eommittee has been authorized has the right to be represented on that committee. Intomational organizations, governmental and non-governmental, in liaison with ISO, also fake part in the work.

Draft International Standards adopted by the techrigal committees are circulated to the member bodies for approval before their acceptance of International Standards by the ISO Council. Is International Standards by International Standard ISO 6438 was developed by Technical Committee ISO/TC 46, Documentation, and was circulated to the member bodies in sume 1982.
t has been approved by the member bodies of the following countrles:

| Australia | India |
| :--- | :--- |
| Austria | Italy |
| Canada | Japan |
| Czechoslovakia | Netherlands |
| Egypt, Arab Rep. of | Poland |
| Germany, F.R. | Portugal |
| Hungary | Romania |

No member body expressed disapproval of the document.

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## 1 Scope and field of application

1.1 This International Standard contains a set of 60 African graphic characters with their coded representations. It consists of a code table, a legend giving for each character its name and its use, and explanatory notes. The list of African languages in annex A is for information only and is not part of this Internatonal Standard.
1.2 These characters, together with characters in the internatonal reference version of ISO 646 (ISO escape sequence SC $2 / 84 / 0$ ), constitute a character set for the international interchange of bibliographic data in African language alphabets.
1.3 This International Standard contains special characters which are peculiar to African languages in Latin script. Special characters (including accents and diacritical marks) which are used also by other languages with Latin orthography, and may occur in African languages as well, are defined in ISO 5426.

## 2 References

ISO 646, Data processing - 7-bit coded character set for informotion interchange.

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.

1SO 5426, Extension of the Latin alphabet coded character set fog bibliographic information interchange.

## 3 implementation

3.1 The implementation of this coded character set in physical media and for transmission, taking into account the need for error Checking, is the subject of other ISO publicatons. (See annex P?)
3.2 The implementation of this International Standard is in accordance with the provisions of ISO 2022 and ISO 2375 and is identified by the following escape sequences :

> GO : EXC $2 / 8 \quad 4 / 13$
> G1 : EXC $2 / 94 / 13$
> G2 : EXC $2 / 104 / 13$
> GB : EXC $2 / 114 / 13$
3.3 The unassigned code positions in the code table are not to be utilized in the international exchange of bibliographic data.

