JTC1

# INTERNATIONAL STANDARD

ISO 6523

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## Data interchange — Structure for the identification of organizations

AMENDMENT 1: Guidance on the use of ISO 6523

Échange de données — Structures pour l'identification des organisations

AMENDEMENT 1: Lignes directrices concernant l'utilisation de l'ISO 6523



#### **Foreword**

ISO (the International Organization for Standardization) and IEC (the International Electrotechnical Commission) form the specialized system for worldwide standardization. National bodies that are members of ISO or IEC participate in the development of International Standards through technical committees established by the respective organization to deal with particular fields of technical activity. ISO and IEC technical committees collaborate in fields of mutual interest. Other international organizations, governmental and non-governmental, in liaison with ISO and IEC, also take part in the work.

In the field of information technology, ISO and IEC have established a joint technical committee, ISO/IEC JTC 1. Draft International Standards adopted by the joint technical committee are circulated to national bodies for voting. Publication as an International Standard requires approval by at least 75 % of the national bodies casting a vote.

Amendment 1 to International Standard ISO 6523:1984 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee 14, *Data element principles*.

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## Data interchange — Structure for the identification of organizations

AMENDMENT 1: Guidance on the use of ISO 6523

Add the following new annex B:

### Annex B (informative)

NOTE - Pending a review of the standard, this guidance is offered for the use of parties who have been allocated or are seeking an allocation of an ICD as defined in this International Standard.

Issuing organizations which hold an ICD allocated according to this International Standard are responsible themselves for determining the use of the code and need to provide this information so that the registration authority may maintain notes on the use of the code as required in 6.3 (g).

It has been determined that if a particular issuing organization which has been allocated an ICD for one coding scheme then wishes to operate another coding scheme that there are two possibilities:

- 1) the second coding scheme is completely incompatible with the first coding scheme and the issuing organization seeks another ICD through a second application via a sponsoring authority, or,
- 2) the second coding scheme is compatible with the first to the extent that no ambiguity would result in practice from the use of the same ICD for both coding schemes. In this case, the issuing organization utilizes the same ICD for both purposes and would ensure that the notes on the use of the code reflect such dual usage.

In the context of the use of this International Standard in Open System Interconnection standards, the technical consensus of opinion is that the use of this International Standard as specified in ISO/IEC 8824:1990 and ISO 8348:1987/Add. 2, falls into category 2) above and that, therefore, a single ICD can suffice for both purposes.