

Information technology — Universal Multiple-Octet Coded Character Set (UCS) —

Part 1: Architecture and Basic Multilingual Plane

TECHNICAL CORRIGENDUM 1

Technologies de l'information — Jeu universel de caractères codés à plusieurs octets —

Partie 1: Architecture et table multilingue

RECTIFICATIF TECHNIQUE 1

Technical corrigendum 1 to International Standard ISO/IEC 10646-1:1993 was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*.

Clause 25 - Code tables and lists of character names

Page 19: *Change the names of the following characters:*

- at 00C6 from LATIN CAPITAL LIGATURE AE
 to LATIN CAPITAL LETTER AE (ash)*
- at 00E6 from LATIN SMALL LIGATURE AE
 to LATIN SMALL LETTER AE (ash)*

Page 23: *Change the names of the following characters:*

- at 01E2 from LATIN CAPITAL LIGATURE AE WITH MACRON
 to LATIN CAPITAL LETTER AE WITH MACRON (ash)*
- at 01E3 from LATIN SMALL LIGATURE AE WITH MACRON
 to LATIN SMALL LETTER AE WITH MACRON (ash)*
- at 01FC from LATIN CAPITAL LIGATURE AE WITH ACUTE
 to LATIN CAPITAL LETTER AE WITH ACUTE (ash)*
- at 01FD from LATIN SMALL LIGATURE AE WITH ACUTE
 to LATIN SMALL LETTER AE WITH ACUTE (ash)*

Annex E - Alphabetically sorted list of character names

Page 730 - *after 00C3 LATIN CAPITAL LETTER A WITH TILDE insert the following entries:*

00C6	LATIN CAPITAL LETTER AE (ash)
01FC	LATIN CAPITAL LETTER AE WITH ACUTE (ash)
01E2	LATIN CAPITAL LETTER AE WITH MACRON (ash)

Page 732 - *delete the following entries:*

00C6	LATIN CAPITAL LIGATURE AE
01FC	LATIN CAPITAL LIGATURE AE WITH ACUTE
01E2	LATIN CAPITAL LIGATURE AE WITH MACRON

Page 732 - *after 00E3 LATIN SMALL LETTER A WITH TILDE insert the following entries:*

00E6	LATIN SMALL LETTER AE (ash)
01FD	LATIN SMALL LETTER AE WITH ACUTE (ash)
01E3	LATIN SMALL LETTER AE WITH MACRON (ash)

Page 734 - *delete the following entries:*

00E6	LATIN SMALL LIGATURE AE
01FD	LATIN SMALL LIGATURE AE WITH ACUTE
01E3	LATIN SMALL LIGATURE AE WITH MACRON

(New Annex)

After page 754 - *insert new Annex P (attached herewith)*

IECNORM.COM : Click to view the full PDF of ISO/IEC 10646-1:1993/Cor 1:1996

Annex P (informative)

Additional information on characters

This annex contains additional information on some of the characters specified in clauses 25 and 26 of this part of ISO/IEC 10646. This information is intended to clarify some feature of a character, such as its naming or usage, or its associated graphic symbol.

Each entry in this annex consists of the name of a character and its code position in the two-octet form, followed by the related additional information. Entries are arranged in ascending sequence of code position.

When an entry for a character is included in this annex an * symbol appears immediately following its name in the corresponding table in clause 25 of 26 of this part of ISO/IEC 10646.

Group 00, Plane 00 (BMP)

00C6 LATIN CAPITAL LETTER AE (ash)

In the first edition of this part of ISO/IEC 10646 the name of this character was:

LATIN CAPITAL LIGATURE AE

00E6 LATIN SMALL LETTER AE (ash)

In the first edition of this part of ISO/IEC 10646 the name of this character was:

LATIN SMALL LIGATURE AE

0189 LATIN CAPITAL LETTER AFRICAN D

This character is the capital letter form of:

0256 LATIN SMALL LETTER D WITH TAIL

019F LATIN CAPITAL LETTER O WITH MIDDLE TILDE

This character is the capital letter form of:

0275 LATIN SMALL LETTER BARRED O

01E2 LATIN CAPITAL LETTER AE WITH MACRON (ash)

In the first edition of this part of ISO/IEC 10646 the name of this character was:

LATIN CAPITAL LIGATURE AE WITH MACRON

01E3 LATIN SMALL LETTER AE WITH MACRON (ash)

In the first edition of this part of ISO/IEC 10646 the name of this character was:

LATIN SMALL LIGATURE AE WITH MACRON

01FC LATIN CAPITAL LETTER AE WITH ACUTE (ash)

In the first edition of this part of ISO/IEC 10646 the name of this character was:

LATIN CAPITAL LIGATURE AE WITH ACUTE

01FD LATIN CAPITAL LETTER AE WITH ACUTE (ash)

In the first edition of this part of ISO/IEC 10646 the name of this character was:

LATIN SMALL LIGATURE AE WITH ACUTE