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**Information technology — Keyboard  
layouts for text and office systems —  
Part 9:  
Multi-lingual, multiscrypt keyboard  
layouts**

**AMENDMENT 1**

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*Technologies de l'information — Disposition des claviers conçus pour  
la bureautique —*

*ISO/IEC 9995-9:2016/Amd 1:2019*

*Partie 9: Dispositions de claviers multilingues et multi-écritures*

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The procedures used to develop this document and those intended for its further maintenance are described in the ISO/IEC Directives, Part 1. In particular, the different approval criteria needed for the different types of document should be noted. This document was drafted in accordance with the editorial rules of the ISO/IEC Directives, Part 2 (see [www.iso.org/directives](http://www.iso.org/directives)).

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This document was prepared by Joint Technical Committee ISO/IEC JTC 1, *Information technology*, Subcommittee SC 35, *User interfaces*.

A list of all parts in the ISO/IEC 9995 series can be found on the ISO website.

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# Information technology — Keyboard layouts for text and office systems —

## Part 9: Multi-lingual, multiscrypt keyboard layouts

### AMENDMENT 1

#### Clause 9

In the clause title, change “ISO/IEC 10646:2012” to “ISO/IEC 10646:2017”.

In the title of Table 4, change “ISO/IEC 10646:2011” to “ISO/IEC 10646:2017”.

In Table 4, delete the two rows labelled “U+F858” and “U+F859”.

#### Annex B.3

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In row [N], column Group DD, Level 1, add “U+1AB7 combining open mark below” into the cell.

#### Annex B.10

[ISO/IEC 9995-9:2016/Amd 1:2019  
https://standards.iteh.ai/catalog/standards/sist/834a0521-f200-40e0-a887-2a61f47ac94f/iso-iec-9995-9-2016-amd-1-2019](https://standards.iteh.ai/catalog/standards/sist/834a0521-f200-40e0-a887-2a61f47ac94f/iso-iec-9995-9-2016-amd-1-2019)

Row [X], column 1: replace “U+F859” with “U+AB53”; column 2: replace “U+F858” with “U+A7B3”.

#### Annex B.12

Row [I], column Group LW, Level 2, add “U+A7AE (Africa)” into the cell.

#### Annex B.16

Row [R], column 2, replace “U+20A8” with “U+20BD”.

Row [D], column 2, replace “U+20AF” with “U+05AF”.

Row [L], column 2, replace “U+20A4” with “U+20BA”.

Row [G], column 2, add “U+20BE” (thus “Georgian Lari sign” is associated with “G”).

Row [H], column 2, add “U+20A4” (thus, “historic Lira sign” is associated with “H”).

Row [J], column 1, add “U+20A8”; column 2, add “U+20AF” (legacy signs).

Row [V], column 1, add “U+2133”; column 2, add “U+20BB” (historic Mark signs).

Row [B], column 2, add “U+20BF” (Bitcoin).

Row [M], column 2, replace “U+2133” with “U+20BC”.

*Annex B.18*

Row [M], column 2, replace “U+2E4E” with “U+2E40”.

*Annex C*

Row [b], column [6], add “U+A7B5” into the cell.

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