2523Universal Multiple-Octet Coded Character Set UCS

ISO/IEC JTC1/SC2/WG2/IRGN2569

Date: 2022-10-21

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Editors from China, HKSAR, Macao SAR, R.O.Korea, SAT, TCA, UK, Unicode Consortium, USA, Vietnam, and individual experts attended the IRG#59 online discussion on the IRGN2549 WS2021 v3.0 issues.

1. Review of IRGN2549 WS2021v3.0 Consolidated Comments:

The editors discussed the consolidated comments on unification and radical cases, as well as some evidence cases through the IRG WS ORT (Conclusions are recorded in Appendix A including new UCVs.). The editors instructed the IRG Chief Editor to fix all data of concluded issues, and check all other comments then confirm and fix corresponding data for preparing the IRGN2581 WS2021 v4.0. (Note that undiscussed evidences will be accepted automatically / temporarily if replies are considered reasonable by the IRG Chief Editor.)

The editors agreed to freeze IRG WS 2021 after IRG#60. This is to ensure timely delivery of IRG work as well as the quality of this collection.

The editors set IRGN2581 WS2021v4.0 schedule as below:

- ➤ 2022-12-09: The IRG Chief Editor and the ORG Manager fix all data. The character submitters submit updated fonts to the IRG Chief Editor and the ORT Manager. (7 weeks.)
- ➤ 2022-12-23: The ORT Manager releases IRGN2581 WS2021v4.0 on line and distributes attributes file (xlsx format). (2 weeks.)
- ➤ 2023-02-10: The IRG editors submit comments through ORT. (7 weeks.)
- ➤ 2023-02-24: The ORT Manager releases Consolidated Comments on line and distributes PDF file. (2 weeks.)

➤ 2023-03-16: The editors provide feedback to comments on line. (2+3 weeks.)

Note: IRG#60: 2023-03-20 (Recommendation IRG M59.1)

2. TCA Evidences of Taiwan's Household Registration Information System (IRGN2554R and Eiso Chan Feedback)

The editors are aware that the official certified list of unencoded characters belonging to living people in the verified entries of the household registration system was in principle sufficient evidence for encoding. The editors agreed in principle that personal names composed of regular Han components were suitable for encoding.

3. Glyph and IDS Changes of 97 KR Hanja chars containing 叱 (IRGN2549)

The editors reviewed and accepted the 97 glyph changes listed in the ROK response to IRGN2549 WS2021v3.0.

ROK to provide updated font to UCS Project Editor by Dec. 10, 2022.

4. UK Suggestions on Evidences

IRGN2566 (UK Activity Report to IRG#59) gives some suggestions in Item 1, to improve the quality of future IRG submissions, and to make reviewing easier and more efficient. The editors accepted them and asked IRGPNP to reflect them.

Appendix A: WS2021v3.0 discussion record