Subject: A revised proposal requesting a Horizontal Extension of 150 Hanja chars Date: 2023.02.03. (a); 2023.03.04. (b); 2023.03.16 (r) Authors: SHIN Sanghyun, KIM Kyongsok, PYO Seungju (Republic of Korea) Status: National Body position

## 1. Background

- KR collected 150 KC chars which are unifiable with UCS characters.
- KR requests a horizontal extension of these 150 chars to the next version or an amendment of ISO/IEC 10646 in the preliminary proposals dated on 2023-02-03 and 2023-03-04.

### 2. Disposition of the comments regarding the preliminary proposal

- Messrs Eiso and Ken Lunde sent comments regarding the preliminary proposal.
- KR reviewed the comments and modified the proposal as follows:

## 2.1 RE: Eiso's comments

- Eiso.1: modified as suggested (rule numbers added in the proposal or new rules will be reflected in KR Norm. Rules)

- Eiso.2: 10 Hanja chars are removed in the revised proposal. KR will check these 10 chars in the future.

- Eiso.3:

. 7 glyphs modified in the revised proposal as suggested (old SN -> new SN: 013 -> 012, 034 -> 032, 078 -> 066, 100 -> 088, 123 -> 108, 124 -> 109, 149 -> 133).

. 1 glyphs remain unchanged (SN 023 -> 022) by KR Norm. Rule No.397-2.

- Eiso.4: 5 Hanja chars are removed in the revised proposal. KR will check these 5 chars in the future.

- Eiso.5: 1 Hanja char is removed in the revised proposal and KR decided not to propose to add this one char in the future.

- Eiso.6: publication info added as suggested.

# 2.2 Ken Lunde

- Ken's comment is the same as comment Eiso.5 above.

### 3. A revised proposal

- 16 chars are removed from the preliminary proposal and the revised proposal now contains 134 Hanja chars.
- This document and the three docs are revised as shown below.

- KR suggests that, at IRG #60 in March 2023.03.20. ~ 24., IRG review the revised proposal and approve it with possibly some modifications so that KR can send the proposal to WG2 for discussion of this proposal at WG2 meeting #70 (2023.06.19. ~ 23.).

- Comments from IRG experts are welcome.

Attachment 1. k2620\_11r\_IRGN2588\_11r\_hz\_ext\_134ch\_20230316.pdf (Revised) [IRGN2588\_11r]

Attachment 2. k2620\_12r\_IRGN2588\_12r\_hz\_ext\_134ch\_src\_ref\_20230316.txt (Revised) [IRGN2588\_12r]

Attachment 3. k2620\_13a\_IRGN2588\_13a\_hz\_ext\_150ch\_evidence (NO CHANGE)

#### Attachment 4. k2620\_16r\_IRGN2588\_16r\_hz\_ext\_150ch\_KR-v03\_20230316.ttf (Revised)

- font name = "K6\_150ch\_hx\_KR-v03"

- A TTF font for these 134 chars will be provided when requested for publishing ISO/IEC 10646.

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