

ISO-IEC JTC1/SC2/WG2

Title: Resolutions of IRG #6

Source : IRG Drafting Group

Meeting: @Cupertino, CA, dated on 96/02/08

Status: Approved by IRG #6 Plenary meeting

Action Requested: Reference and Discussion at WG2

1. IRG has accepted IRG N312 as the result of the Editorial Working Group and every member must comply with the action items listed in IRG N312. **Editor will complete the next version (V4.0) of V.E. by 15th March, 1996 only with correct data received on time specified in N312. All late data will be put into Level III.**
2. IRG has decided that **components proposed** from each member organization can be considered in the component repertoire only if the selection of the components satisfies the following criteria:
 - a) They do not exist in ISO/IEC 10646-1:1993;
 - b) They do not exist in Vertical Extension 3.0 Level I (IRG N263);
 - c) They do not exist in IRG N302;
 - d) Every effort should be made to minimize the proposed set.
3. IRG has decided to accept **structure symbols** for composition scheme(s) as new control characters and continue the discussion of Components and Composition Schemes in this group.
4. IRG has decided to establish the **repertoire of the proposed components** and submit it to WG2 at a later date (Reference IRG N310).
5. IRG has concluded to define **new control characters for composition schemes** and request WG2 to include them into ISO/IEC 10646-1 (Reference IRG N310).
6. IRG members are requested to review N288, N266 and N304 concerning informative annex for CJK unification rules and submit their comments to Mr. Koike before 1st March, 1996. Mr. Koike will incorporate the comments in the annex and submit the revised annex to WG2 before 15th March, 1996.

7. IRG has decided to hold its **IRG #7 meeting** in The Chinese University of Hong Kong, June 24-28, 1996.
8. IRG has decided to hold **IRG #8 meeting** in Singapore Jan. 13-17, 1997, one week ahead of WG2's scheduled meeting.
9. **IRG has resolved to adapt the following criteria for level I:**
 - a. ideographs categorized as A by member body, or unifiable with category A.
 - b. source ideograph set listed in Annex of ISO/IEC 10646-1 :1993
 - c. at least two members have requested. (unified core)
 - d. for those unique ones they must satisfy one of the following criteria :
 1. national standard specifications
 2. documented in official / contemporary files
 3. exist in modern dictionaries
 4. used by IT vendors

This resolution supplements item 2 of N312.

10. **Rationale for the categorization:**

Level I: Level I contains those ideographs which are frequently used and comply to resolution 9.

Level II: Level II contains those ideographs which are less frequently used than those assigned to Level 1.

Level III: Level III contains those ideograph belonging to cat. A which are recognized necessary for literature, research, education, dictionaries, book printing and so on. Those ideograph belonging to category B proposed by some member bodies are considered unifiable with those in category A.

Appreciation

1. IRG would like to thank Unicode Inc. and Apple Computer Inc. for hosting IRG #6.
2. IRG extends the thanks to Mr. Lee Collins, Mr. Tom Naughton, Mr. Greenfield and Mrs. H.M. Liao for their excellent support to this meeting.
3. IRG would like to thank Microsoft Beijing for providing a copy of Windows95 and Beijing Office95 (PRC Versions release candidate) to each member body.