

Universal Multiple-Octet Coded Character Set

UCS

ISO/IEC JTC1/SC2/WG2 **IRG N1243**

Date: 2006-11-24

Source:	Committee for Unification of Computer Chinese Character Encoding, Government of Macao Special Administrative Region
Title:	Activity Report of Macao SAR with reference to Nov 2006
Meeting:	IRG#27 in Sanya, Hainan, China
Status:	For your information
Distribution:	IRG Members and Ideographic Experts
Medium:	Electronic

1. After the 26th meeting of ISO/IRG in Hue, Vietnam, the Committee for Unification of Computer Chinese Character Encoding in Macao SAR has completed the followings for CJK C1 and C2 editorial work, according to the ISO/IRG resolutions:
 - In August 2006, we submitted the TrueType fonts and evidences of our characters in CJK C1 to the IRG (N1228).
 - In October 2006, we submitted the IDS attributes of our 6 characters in CJK C2 to the IRG Chief Editor.
2. Internally, the Committee for Unification of Computer Chinese Character Encoding in Macao SAR has reached a consensus that the future “Macao Information Systems Character Set”¹ will follow the ISO/IEC 10646 standard. After comparing thousands of user-defined characters originated from the public departments to the ISO/IEC 10646 standard, we have sorted out 55 additional characters (subject to minor adjustments) as the Macao Supplementary Character Set (MSCS). We have submitted a proposal (N1249) to include those MSCS characters in the future ISO/IEC

¹ “Macao Information Systems Character Set” is a character set that Macao public departments will use to exchange information. Regulations are being prepared and will be published next year.

10646 standard.

Committee for Unification of Computer Chinese Character Encoding
The Government of the Macao Special Administrative Region
November 2006