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ISO/IEC JTC 1/SC 2

CODED CHARACTER SETS

SECRETARIAT: JAPAN (JISC)

DOC TYPE: Summary of Voting/Table of Replies

TITLE: Summary of Voting on SC 2 N 3310, ISO/IEC 10646-1/FPDAM 31, Universal

Multiple-Octet Coded Character Set (UCS) -- Part 1: Architecture and Basic

Multilingual Plane -- AMENDMENT 31: Tibetan extension

SOURCE: Secretariat, ISO/IEC JTC 1/SC 2

PROJECT: JTC 1.02.18.01.31

STATUS: This voting summary is forwarded to WG 2 for consideration. WG 2 is

requested to prepare a disposition of comments report, revised text and a

recommendation for further processing.

ACTION ID: ACT

DUE DATE:

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Summary of Voting on SC 2 N 3310

P-member	Approve	Approve with Comments		Abstain	Comment
Armenia					
Australia				Х	No technical expertise
Austria					
Belgium					
Brazil	Х				
Canada	X				
China		X			Attachment 1
Denmark	Х				
Egypt					
Finland	X				
France	X				
Germany	Х				
Greece	Х				
Iceland					
India					
Iran, Islamic Republic of					
Ireland	Х				
Israel	Х				
Italy	X				
Japan	X				
Korea, Rep. of	X				
Morocco					
Netherlands	Х				
Norway	X				
Poland	X				
Romania	X				
Russian Federation	X				
Singapore					
Slovenia					
Sweden	Χ				
Thailand					
Tunisia					
Turkey					
UK	Х				
USA	X				
Viet Nam	^				
Yugoslavia					
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Total			-		
Total	4	21	0	1	
Others	V	 	Γ		
Portugal (O)	X X				
Mongolia	Χ				

Attachment 1 - China

China is in favor of the FPDAM 31 (SC2 N 3310) with the following comments.

General:

- 1. A Tibetan platform for computer based on AMD 6 of ISO/IEC 10646, which was approved by SC2 members in 1997, was successfully developed by the Tibet University. This proves that the AMD 6 is scientific and practicable.
- 2. Some changes given in PDAM 31 are related to structure and will affect the implementing method of the approved AMD 6, while the implementing method of PDAM 31 are not obviously better than the previous one.
- 3. For the IT development of Tibetan, China does not think it advantageous to modify a standard just after it was approved for one year.

Technical comments: non-structural modification and supplementation

- 1. 0F0C is a control character rather than graphic character. The change of presentation form at 0F0C is accepted.
- 2. It is agreed to change 0F3C, 0F3D, 0F88, 0F89 and 0F8B to be non-combining characters.
- 3. It is strongly requested to add a new character FORM at 0FBE. This character is a non-graphic character and is used to output combining characters, e.g., 0FBE(FORM)+0F90() => •
- 4. It is agreed to Add 16 more characters, they are suggested to be put from 0FC0 through 0FCF.
- 5. It is not agreed to remove character LINK at 0FBF.

Attachment: graphic table for characters

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