L2/01-232

DATE: 2001-05-23

ISO/IEC JTC 1/SC 2 Coded Character Sets Secretariat: <u>Japan (JISC)</u>

DOC.	ТҮРЕ	Summary of Voting/Table of Replies				
TITLE		Table Replies on FDIS 8859-16, Information technology 8-bit single-byte coded graphic character sets Part 16: Latin alphabet No. 10				
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Title: Information technology 8-bit single-byte coded graphic character Part 16: Latin alphabet No. 10					
Document:	<u>ISO/IEC FDIS 8859-16</u> 1	Committee:	JTC 1/SC 2		
Start date (CET):	2001-03-08	End date (CET):	2001-05-08		
ISO/CS ballot closing date (CET):	2001-05-18	Voting phase:	Approval		
Status:	CLOSED	Version:	1		
Vienna Agreement:					

RESULT OF VOTING

P-Members voting: 16 in favour out of 19 = 84.21 % (requirement $\geq 66.66\%$)

(P-members having abstained are not counted in the vote)

Member bodies voting: 3 negative votes out of 24 = 12.5 % (requirement $\le 25\%$)

APPROVED

9	Country					
	Country	Member	<u>Participation</u>	<u>Voted</u>	Comments file	Info
	Australia	SAI	P			
F	Belgium	IBN	P	Approval		
F	Brazil	ABNT	P			
(Canada	SCC	P	Approval		
(China	CSBTS	P	Approval		
(Czech Republic	CSNI	P	Approval		
Ι	Denmark	DS	P	Approval		
F	Egypt	EOS	P	Approval		
F	Finland	SFS	P	Approval		
F	France	AFNOR	P	Abstention		
(Germany	DIN	P	Approval		
I	Ireland	NSAI	P	Approval		
I	Italy	UNI	P	Approval		
J	Japan	JISC	P	Approval		
k	Kenya	KEBS	P			
k	Korea, Dem. P. Rep. of	CSK	P			
k	Korea, Republic of	KATS	P	Approval		
w N	Netherlands	NEN	P	Disapproval	ISO/IEC FDIS 8859-16 NEN	0
1	New Zealand	SNZ	P	Approval		
1	Norway	NSF	P	Approval		
F	Poland	PKN	O	Approval		
F	Portugal	IPQ	P	Abstention		
F	Romania	ASRO	P			
F	Russian Federation	GOST R	O	Approval		
S	Slovenia	SMIS	P	Approval		
S	South Africa	SABS	P	Abstention		
S	Spain	AENOR	O	Approval		
II II II II II II II II II II II II II	Germany Ireland Italy Japan Kenya Korea, Dem. P. Rep. of Korea, Republic of Netherlands New Zealand Norway Poland Portugal Romania Russian Federation Slovenia South Africa	AFNOR DIN NSAI UNI JISC KEBS CSK KATS NEN SNZ NSF PKN IPQ ASRO GOST R SMIS SABS	P P P P P P P P P P O P P O P P	Abstention Approval Abstention Approval Approval Abstention	ISO/IEC_FDIS_8859-16_NEN	•

Sweden	SIS	P	Disapproval <u>ISO/IEC_FDIS_8859-16_SIS</u>	0
Switzerland	SNV	P	Approval	
Thailand	TISI	O	Approval	
Turkey	TSE	O	Approval	
United Kingdom	BSI	P	Abstention	
USA	ANSI	S	Disapproval <u>ISO/IEC_FDIS_8859-16_ANSI</u>	a
	Sweden Switzerland Thailand Turkey United Kingdom	Sweden SIS Switzerland SNV Thailand TISI Turkey TSE United Kingdom BSI	SwedenSISPSwitzerlandSNVPThailandTISIOTurkeyTSEOUnited KingdomBSIP	Sweden SIS P Disapproval ISO/IEC_FDIS_8859-16_SIS Switzerland SNV P Approval Thailand TISI O Approval Turkey TSE O Approval United Kingdom BSI P Abstention

Date: 2001-05-07

Document: ISO/ 8859-16

Member body	Clause/ subclause	Paragraph/ Figure/Table	Type of comment (general/ technical/editorial)	Comment	Proposed change	Observations of the secretariat on each comment submitted
NL				The Netherlands memberbody disagrees refering to N6069 which contains the following comments.		
				We object to the proposed extension to the SC2 programme of work, specified in JTC1 N 5987.		
				At the moment the needs for 8-bit character coding for all of Eastern Europe is covered by ISO/IEC 8859-2. This ensures the free exchange of products in this part of the world. Introducing a separate standard for Romania only would create an unwanted trade barrier, neither serving industry, nor customers.		
				Should Romania become a member of the European Union, as is the intention, then it has to comply with European regulations. It is quite likely that then withdrawal of that standard will be one of the conditions		

Date:	Document: ISO/
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Member body	Clause/ subclause	Paragraph / Figure / Table	Type of comment (general/ technical/editorial)	Comment	Proposed change	Observations of the secretariat on each comment submitted
ITS	General		General	As stated by the Swedish NB in its comments to the Subdivision ballot on ISO/IEC 8859-16 in SC2 N3302, new parts of ISO/IEC 8859 should be created only when user requirements can not be satisfied in any other way. We maintain the Swedish opinions expressed in SC2 N3337.		

Date: 2001-04-17

Document: ISO/ 8859-16

Member body	Clause/ subclause	Paragraph/ Figure/Table	Type of comment (general/ technical/editorial)	Comment	Proposed change	Observations of the secretariat on each comment submitted
USA	All		General	We see no technical advantage in continuing to proliferate the 8859 series of 8-bit character encodings. Windows 2000 has been distributed, making it the platform of choice for most desktop systems. That system has support for all of the characters in 8859-16 (plus thousands, more, of course). Microsoft has no plans, as far as we can tell, to adjust its 8-bit code pages to adapt to the unending stream of new 8859 character encodings. And in the Unix and database worlds, UTF-8 solutions are now becoming more and more widely available. Once again, with UTF-8, all of the characters encoded in 8859-16 are already available. 8859-16 seems to be nothing more than a political response by a standards body to a perceived lack of sufficient stature for Romanian in international character standards. It is inappropriate as a technical response to the need to provide correct and culturally appropriate IT infrastructure for text processing in Romania. If 8859-16 passes and becomes an International Standard, as seems already a foregone conclusion, our best hope is that it will be widely ignored in implementation, to limit the damage for Romanian implementations based on the UCS.	none	