

ISO/IEC JTC 1/SC 2
Coded Character Sets
 Secretariat: [Japan \(JISC\)](#)

DOC. TYPE	Summary of Voting/Table of Replies	
TITLE	Table of Replies on FDIS 8859-11, Information technology -- 8-bit single-byte coded graphic character sets -- Part 11: Latin/Thai alphabet	
SOURCE	ITTF	
PROJECT		
STATUS	The attached ballot results show that FDIS 8859-11 has been approved.	
ACTION ID	FYI	
DUE DATE		
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Title:	Information technology -- 8-bit single-byte coded graphic character sets -- Part 11: Latin/Thai alphabet		
Document:	ISO/IEC 8859-11 ▾	Committee:	JTC 1/SC 2
Start date (CET):	2001-09-06	End date (CET):	2001-11-06
ISO/CS ballot closing date (CET):	2001-11-08	Voting phase:	Approval
Status:	CLOSED	Version:	1
Vienna Agreement:			

RESULT OF VOTING



P-Members voting: 14 in favour out of 15 = 93.33 % (requirement \geq 66.66%)

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

Member bodies voting: 1 negative votes out of 22 = 4.55 % (requirement \leq 25%)

APPROVED

<u>Country</u> ↑	<u>Member</u>	<u>Participation</u>	<u>Voted</u>	<u>Comments file</u>
Australia	SAI	P	Abstention	
Belgium	IBN	P		
Brazil	ABNT	P	Abstention	
Canada	SCC	P	Approval	
China	CSBTS	P	Approval	
Czech Republic	CSNI	P	Approval	
Denmark	DS	P	Approval	
Finland	SFS	P	Approval	
France	AFNOR	P	Abstention	
Germany	DIN	P	Approval	
Hungary	MSZT	O	Approval	
Ireland	NSAI	P	Approval	
Italy	UNI	P	Approval	
Japan	JISC	P	Approval	
Kenya	KEBS	O	Abstention	
Korea, Dem. P. Rep. of	CSK	P		
Korea, Republic of	KATS	P	Approval	
Netherlands	NEN	P	Approval	
New Zealand	SNZ	P	Approval	
Norway	NSF	P	Approval	
Poland	PKN	O	Approval	
Portugal	IPQ	P	Abstention	
Romania	ASRO	O	Approval	
Russian Federation	GOST R	O	Approval	
Slovenia	SIST	P		
South Africa	SABS	P	Abstention	

Sweden	SIS	P	Approval
Switzerland	SNV	P	Abstention
Thailand	TISI	O	Approval
Turkey	TSE	O	Approval
United Kingdom	BSI	P	Abstention
 USA	ANSI	S	Disapproval ISO/IEC FDIS 8859-11 ANSI 
Yugoslavia	SZS	O	Approval

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	all	general	The USA see no technical advantage in continuing to proliferate the 8859 series of 8-bit character encodings and thus votes against ISO/IEC 8859-11. The universal character set ISO/IEC 10646-1:2000 covers all Thai characters; additionally, a Thai National Standard exists, that allows for adequate 8-bit implementations.	Do not publish the standard 8859-11	