

ISO/IEC JTC1/SC7

Software & Systems Engineering Secretariat: CANADA (SCC)

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Document Type Letter Ballot Summary

Title Software Engineering – Software Life Cycle Process – guidelines

for the content of software life cycle process information products

(documentation)

Source JTC1/SC7 Secretariat

Project WD 15289

Status Combined WD circulation, CD registration and CD ballot

References N2877

Action ID

Due Date

Distribution SC7 AG; P, O & L Members

Medium Acrobat

No. of Pages 5

Note '*' besides a country name indicates that the country should re-send to the

secretary a copy of its record of its ballot

TABLE OF VOTING AND COMMENTS RECEIVED

"P" members	Approve	Disapprove	Abstain	Comments	Not voting
Australia	X				
Bahrein					X
Belgium					X
Brazil					X
Canada	X				
China	X				
Czech Republic					X
Denmark					X
Finland					X
France		X		X	
Germany	X				
Hungary					X
Ireland					X
Israel					X
Italy	X				
Japan					X
Korea	X				
Netherlands	X				
Portugal					X
Romania					X
Singapore					X
South Africa					X
Spain	X				
Sweden					X
Switzerland					X
UK	X				
Ukraine					X
USA	X			X	
Thailand					X
TOTAL	10	1	0	2	18

LETTER BALLOT SUMMARY

"O" and "L" members commenting:

Country / Liaison			Comments	
Russia	Yes			

Country	Comments

Commenting template (Version 3)

			Balloted	document:	ISO/IEC JTC 1/SC 7 N2877 WD circulation, CD registration and CD 15289	
				Vote:	Disapprove	
National Body ID	ID	Category (TH, TL, E, G)	Clause, Sub- clause	Paragraph, Figure, Table	Comment and rationale	Proposed new text
XXX	1					
France		General			Because of inconsistency with the other works of SC 7.	
					A clarification is needed to idendity the objectives of this WD.	

	Balloted document:		document:	ISO/IEC JTC 1/SC 7 N2877 WD circulation, CD registration and CD 15289		
				Vote:	Approve with comments	
National	ID	Category	Clause,	Paragraph,	Comment and rationale	Proposed new text
Body ID		(TH, TL,	Sub-	Figure, Table		
		E, G)	clause			
USA	1	TH	1 and	Para 1 and 2	The scope of the standard should be broadened to	Revise throughout to add "system and" before
			General		address information items in the system life cycle as	"software life cycle" and add references to
					well as the software life cycle. 15289 should refer to	ISO15288.
					ISO 15288. A rigorous specification of information	
					item contents would not be expected for general	
					business processes.	
USA	2	TH	2	all	Revise section on applicability to address use by those	Detailed text to be developed in revision of the
					following the system life cycle processes of ISO	CD.
					15288.	
USA	3	TH	3	all	Add references to address conformance to ISO 15288.	Detailed text to be developed in revision of the
USA	4	TH	4	all	Add a reference to ISO 15288.	15288: Information Technology - Life Cycle
						Management -System Life Cycle Processes.
USA	5	TL	6.4.2	all	Move this process guidance to an informative Annex.	(relocate existing text)
USA	6	TH	7, Table 1	all	Add a similar section and table that map Information	Detailed text to be developed in revision of the
					Items to the systems engineering life cycle processes	CD.
USA	7	TL	8	all	Add output information items required by the systems	Detailed text to be developed in revision of the
					engineering life cycle processes of ISO 15288 to the	CD.
					appropriate generic life types	
USA	8	TH	9 and	all	Add references to ISO 15288 clauses. Add new	Detailed text to be developed in revision of the
			General		information items as required to address output of the	CD.
					system life cycle processes of 15288 as well as the	
					software life cycle of 12207. A resulting standard	
					should support process assessment as well as definition	
					of documents (information items).	
	1					

ISO/IEC JTC 1/SC 7/WG 7 N0355 2000-05-25

	National Body ID	ID	Category (TH, TL,		Paragraph, Figure, Table	Proposed new text
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