



ISO/IEC JTC1/SC7
Software & System Engineering
Secretariat: CANADA (SCC)

ISO/IEC JTC1/SC7 N2540

2001-10-15

Document Type Letter Ballot Summary

Title Letter Ballot Summary of 9126-40: Software engineering -
Software product quality requirements and evaluation - Part 40:
Quality requirements - Quality requirements and guide.

Source JTC1/SC7 Secretariat

Project

Status Draft

References N2451r

Action ID FYI or ACT

Due Date

Mailing Date 2001-10-15

Distribution SC7_AG, P, O and L Members

Medium Encoded Acrobat

No. Of Pages 2

Note

ISO/IEC JTC1/SC7/N2540
LETTER BALLOT SUMMARY

Project:
Subject: Letter Ballot Summary of 9126-40: Software engineering - Software product quality requirements and evaluation - Part 40: Quality requirements - Quality requirements and guide.
Reference: N2451r Ballot: NP N2451r
Circulation date: 2001-07-16 4Closing date: 2001-09-16
Circulated to: SC7_AG, P, O and L Members Circulated by: JTC1/SC7/WG6

TABLE OF VOTING AND COMENTS RECEIVED

“P” members	Approve	Disapprove	Abstain	Comments	Not voting	Q1	Q2	Q3	Q4	Q5	Q6
Australia	X					Y	Y	N	N	N	Y
Belgium					X						
Brazil	X					Y	Y	Y	N	N	N
Canada	X					Y	Y	Y	N	N	N
China	X					Y	Y	Y	N	N	N
Czech Republic	X										
Denmark	X					Y	Y	N	N	N	N
Ethiopia					X						
Finland					X						
France	X					Y	Y	Y	N	-	-
Germany	X					Y	Y	N	N	N	N
Hungary					X						
Ireland	X										
Israel	X					Y	Y	Y	Y	Y	Y
Italy	X					Y	Y	Y	N	N	N
Japan	X					Y	Y	Y	Y	N	N
Korea	X					Y	Y	N	N	N	N
Netherlands	X			X		Y	Y	N	N	N	N
Norway	X					Y	Y	N	-	Y	Y
Portugal			X								
Romania					X						
Singapore					X						
South Africa					X						
Spain	X										
Sweden	X					Y	Y	Y	N	N	N
Switzerland					X						
UK	X							Y			
Ukraine					X						
USA	X										

“O” and “L” members voting:

	Approve	Disapprove	Abstain	Comments	Not voting	Q1	Q2	Q3	Q4	Q5	Q6
Argentina											
Austria											
Cuba											
Estonia											
Iceland											
India											
Indonesia											
Iran											
Mexico											
New Zealand											
Philippines											
Poland											
Russian Federation	X					Y	Y	Y	N	N	N
Slovakia											
Turkey											
Liaison:											

CANADA

1. The document should be revised from the lexical compliance to SC7 unified vocabulary point of view
2. The document should be revised for the compliance with Measurement Information Model (15939)
3. Inputs to this document should include measurement documents produced by other SC7 working groups (on measurements), that is from both wg12 and wg13, as well as the ISO International vocabulary of basic and general terms on metrology.

NETHERLANDS

Please check the relation to the coherence with FCD 15939 Software Measurement Process Framework. Also, in view of rapid developments in this field the final product should be TR.