



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

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Document Type Letter Ballot Summary

Title Letter Ballot Summary on NP 9126-31: Software engineering - Software product quality requirements and evaluation - Part 31: Quality metrics - Base metrics.

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Project

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Note

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TABLE OF VOTING AND COMENTS RECEIVED

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

“O” and “L” members voting:

	Approve	Disapprove	Abstain	Comments	Not Voting
Argentina					X
Austria					X
Cuba					X
Estonia					X
Iceland					X
India					X
Indonesia					X
Iran					X
Mexico					X
New Zealand					X
Philippines					X
Poland					X
Russian Federation	X				
Slovakia					X
Turkey					X
Liaison:					X

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.

UNITED STATES OF AMERICA

Recommend Base Metrics be combined with Part 30 and that other documents in the SQUARE series be consolidated wherever possible. The USNB has a strong concern that the proliferation of standards in this important area will adversely affect the usability and marketability of the standards.