ISO/IEC JTC1/SC7 N2720, 2002-10-19

Document Type	Letter Ballot Summary
Title	New proposal for a standard on Petri Net Techniques
Source	JTC1/SC7 Secretariat
Project	ISO
Status	Accepted
References	
Action ID	FYI or ACT
Due Date	
Mailing Date	2002-10-19
Distribution	SC7_AG; P, O & L Members
Medium	Acrobat
No. of Pages	3
Note	'*' besides a country name indicates that the country should re-send to the secretary a copy of its record of its ballot

Results (the compilation of results is given in the next page)
The following criteria for acceptance have been met:
☒   Approval by a simple majority of the voting P-members
☒   5 or more P-members voting approval have agreed to participate in the development of the project and have nominated an expert
☒   Approval by JTC1
The proposal is therefore:
☒   **Approved** (all approval criteria met)
☐   **Not approved** (one or more approval criteria not met)
Experts:
Australia: editor – Jonathan Billington
Canada: J. Bérubé
Denmark: commit one resource – to be nominated
Germany: commit one resource – to be nominated
Korea: commit one resource – to be nominated
UK: commit one resource – to be nominated

TABLE OF VOTING AND COMMENTS RECEIVED

"P" members	Q1	Q2	Q3	Q4	Q5	Q6	Gereral Yes without answers to the questions
Australia	Y	Y	Y	Y	Y	Y	
Belgium							
Brazil							
Canada			Y				X
China							X
Czech Republic							
Denmark	Y	Y	Y	N	N	N	
Finland							
France							
Germany	Y	Y	Y	N	Y	N	
Hungary							
Ireland							
Israel							
Italy	Y	Y	N	N	N	N	
Japan							
Korea	Y	N	Y	N	N	N	
Netherlands	Y	Y	N	N	N	N	
Portugal							
Romania	Y	Y	N	N	N	N	
Singapore							
South Africa							
Spain							
Sweden							ABSTAIN
Switzerland							ABSTAIN
UK			Y				X
Ukraine	Y	Y	N	N	N	N	
USA							
Thailand							
TOTAL	**8 Yes**	**7 Yes**	**5 Yes**	**1 Yes**	**2 Yes**	**1 Yes**	**3 Yes, 2 Abstain**

LETTER BALLOT SUMMARY

"O" and "L" members commenting:

Country / Liaison				Comments	

Country	Comments
UK	The UK approves the proposal for a new work item on Petri Net Techniques (N 2658) under the JTC 1 SC 7 programme of work and would like to participate in its development (although we are not able to provide an editor at this point in time).
Canada	Canada supports the NWI, This project is with WG19, Jean Bérubé will continue participating, Australia supplies the editor
Australia	Q4: Editor: Jonathan Billington (editor of 15909) Q5 and Q6: __**SC7 N2634** (ISO/IEC FCD 15909revised after comment resolution)