

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
09S	P01	P5	A6	Pres. 6	Russel Pfeiffer	Reinstate/reaffirm A6 Method 1 (Standard was automatically deleted for lack of reaffirmation at the end of 2008)	Subcommittee Action: Unanimously approved as submitted. General Committee Ballot: Approved with 56 yes, 0 no, and 2 abstentions Executive Committee Final Action: Ratified on August 14, 2009
09S	P02	P3	P9		Dennis Morgan	Reaffirm P9 Type A as written	Subcommittee Action: Proposal WITHDRAWN by proponent at Subcommittee meeting.
09S	P03	P3	P9	Pres. 1	Dennis Morgan	Revision of P9 Type A to synchronize with the Glossary	Subcommittee Action: Approved with 17 yes, 4 no, and 3 abstentions. General Committee Ballot: Approved with 46 yes, 3 no, and 9 abstentions. Subcommittee Re-ballot: 4 abstentions, 21 not persuasive, 6 persuasive - Ballot item moves forward Executive Committee Final Action: Ratified on August 14, 2009
09S	P04	P3	P9		Dennis Morgan	Revision of P9 Type A to synchronize with the Glossary, and re-numbering sections to simplify	Subcommittee Action: Failed with 5 yes, 12 no, and 7 abstentions.
09S	P05	P3	P9	Pres. 2	Dick Jackson	Reaffirmation of P9 Type A with additional footnote	Subcommittee Action: Approved as MODIFIED with 16 yes, 5 no, and 3 abstentions. General Committee Ballot: Failed with 6 yes, 49 no, and 4 abstentions. ITEM FAILS and is referred to the subcommittee. Executive Committee Final Action: Confirmed failure of ballot item on August 14, 2009. Item does not move forward and is referred to subcommittee.

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
09S	P06	P3	P8	Pres. 3	Paul Merrick	Add new preservative system IPBC/PER to P8 and recommend to T committees minimum retention of 0.0350 pcf (0.561 kg/m ³) IPBC plus 0.0175 pcf (0.280 kg/m ³) Permethrin	<p>Subcommittee Action: Unanimously approved as MODIFIED.</p> <p>General Committee Ballot: Approved with 56 yes, 1 no and 2 abstentions.</p> <p>Subcommittee Re-ballot: 5 abstentions, 22 not persuasive, 4 persuasive - Ballot item moves forward</p> <p>Executive Committee Final Action: Ratified on August 14, 2009</p>
09S	P07	P4	NA	Pres. 4	Kevin Archer	Recommend to T committees reduced ACQ-D retention of 0.15 pcf (2.4 kg/m ³) for UC1, UC2, UC3A, UC3B	<p>Subcommittee Action: Unanimously approved with one abstention.</p> <p>General Committee Ballot: Approved with 54 yes, 1 no, and 4 abstentions</p> <p>Subcommittee Re-ballot: 1 abstention, 22 not persuasive, 3 persuasive - Ballot item moves forward</p> <p>Executive Committee Final Action: Ratified on August 14, 2009</p>
09S	P08	P4	Pxx	Pres. 5	Kevin Archer	Add new preservative system ACD as Standard Pxx	<p>Subcommittee Action: Approved as MODIFIED with 10 yes, 4 no, 5 abstentions, and 1 no vote not counted as it was without rationale.</p> <p>General Committee Ballot: Approved with 48 yes, 3 no, and 8 abstentions</p> <p>Subcommittee Re-ballot: 2 abstentions, 18 not persuasive, 6 persuasive - Ballot item moves forward</p> <p>Executive Committee Final Action: Ratified on August 14, 2009</p>
09S	P09	P4	NA		Kevin Archer	Recommend to T committees ACD retention of 0.13 pcf (2.1 kg/m ³) for UC1, UC2, UC3A, UC3B	<p>Subcommittee Action: Failed with 8 yes, 5 no, and 5 abstentions.</p>
09S	P10	P4	NA		Kevin Archer	Recommend to T committees ACD retention of 0.28 pcf (4.5 kg/m ³) for UC4A	<p>Subcommittee Action: Failed with 5 yes, 6 no, and 8 abstentions.</p>

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09S	T01	T4	U1	Trt. 3	Jeff Morrell	Add through-boring requirements for poles to U1	Subcommittee Action: Unanimously approved as submitted. General Committee Ballot: Approved with 67 yes, 0 no, and 2 abstentions Executive Committee Final Action: Ratified on August 14, 2009
09S	T02	T4	T1	Trt. 4	Jeff Morrell	Add through-boring requirements for poles to T1	Subcommittee Action: Unanimously approved as MODIFIED. General Committee Ballot: Approved with 67 yes, 0 no, and 2 abstentions Executive Committee Final Action: Ratified on August 14, 2009
09S	T03	T8	T1	Trt. 5	Peter Laks	Amend Engineered Wood Siding requirements to reduce retention, delete Southern pine, and change hardwood mix in T1	Subcommittee Action: Unanimously approved as submitted. General Committee Ballot: Approved with 66 yes, 0 no and 3 abstentions Executive Committee Final Action: Ratified on August 14, 2009
09S	T04	T1	T1	Trt. 1	Kevin Archer	Add minimum component retentions for ACQ-D at 0.15 pcf (2.4 kg/m ³) in U1	Subcommittee Action: Unanimously approved as submitted. General Committee Ballot: Approved with 61 yes, 2 no, and 6 abstentions Subcommittee Re-ballot: 3 abstentions, 7 not persuasive, 0 persuasive - Ballot item moves forward Executive Committee Final Action: Ratified on August 14, 2009
09S	T05	T2	U1	Trt. 2	Kevin Archer	Modify ACQ-D retentions in U1 for sawn products to 0.15 pcf (2.4 kg/m ³) for UC1, UC2, UC3A, UC3B	Subcommittee Action: Unanimously approved as submitted. General Committee Ballot: Approved with 61 yes, 2 no, and 6 abstentions Subcommittee Re-ballot: 3 abstentions, 25 not persuasive, 2 persuasive - Ballot item moves forward Executive Committee Final Action: Ratified on August 14, 2009

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
09S	T06	T8	U1	Trt. 6	Kevin Archer	Modify ACQ-D retentions in U1 for plywood to 0.15 pcf (2.4 kg/m ³) for UC1, UC2, UC3B	<p>Subcommittee Action: Unanimously approved as submitted.</p> <p>General Committee Ballot: Approved with 60 yes, 1 no, and 8 abstentions</p> <p>Subcommittee Re-ballot: 3 abstentions, 16 not persuasive, 0 persuasive - Ballot item moves forward</p> <p>Executive Committee Final Action: Ratified on August 14, 2009</p>
09S	T07	T1	T1		Kevin Archer	Add minimum component retentions for ACD at 0.13 pcf (2.1 kg/m ³) and 0.28 pcf (4.5 kg/m ³) in U1	<p>Subcommittee Action: Proposal WITHDRAWN by proponent at Subcommittee meeting.</p>
09S	T08	T2	U1		Kevin Archer	Add ACD retentions in U1 for sawn products, Southern pine group, at 0.13 pcf (2.1 kg/m ³) for UC1, UC2, UC3A, and UC3B	<p>Subcommittee Action: Proposal WITHDRAWN by proponent at Subcommittee meeting.</p>
09S	T09	T2	U1		Kevin Archer	Add ACD retentions in U1 for sawn products, Southern pine group, at 0.28 pcf (4.5 kg/m ³) for UC4A	<p>Subcommittee Action: Proposal WITHDRAWN by proponent at Subcommittee meeting.</p>
09S	T10	T8	U1		Kevin Archer	Add ACD retentions in U1 for plywood at 0.13 pcf (2.1 kg/m ³) for UC1, UC2, UC3A, and UC3B, and at 0.28 pcf (4.5 kg/m ³) for UC4A	<p>Subcommittee Action: Proposal WITHDRAWN by proponent at Subcommittee meeting.</p>