

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	P08	P3	P20	P3.1	Richard George	Remove Section 6.5 from P20	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 34 yes votes, zero no votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P13 MOD	P3	HSG	P3.2	Chris Barber	Clarify requirement language and update ASTM reference	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 33 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P14 MOD	P3	HSA	P3.3	Chris Barber	Clarify requirement language and update ASTM reference	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 33 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P15	P3	HSB	P3.4	Chris Barber	Update ASTM reference	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 33 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P44	P3	P39	P3.5	Kevin Archer	Revise P39 to include Hydrocarbon Solvent Type A.	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 32 yes votes, zero no votes, 1 no vote unrelated to the proposal, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	P09	P4	P20	P4.1	Richard George	Remove Section 6.5 from P20	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 33 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P34	P4	P33	P4.2	Radu Craciun	Reaffirm P33 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 33 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P01	P5	A69	P5.1	Ryan Sturdivant	Reaffirm A69 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P02	P5	A72	P5.2	Ryan Sturdivant	Reaffirm A72 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P03	P5	A18	P5.3	Ryan Sturdivant	Revise A18 with minor changes to sections 3, 4, 5	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	P04	P5	A12	P5.4	Ryan Sturdivant	Reaffirm A12 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P10	P5	A50	P5.5	Yangsheng Wanggui	Revise A50 with minor changes to section 12	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P11	P5	A91	P5.6	Chris Barber	Reaffirm A91 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P12	P5	A74	P5.7	Chris Barber	Reaffirm A74 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P16	P5	A88	P5.8	Jim Brient	Reaffirm A88 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	P17	P5	A7	P5.9	Juliet Tang	Revise A7 with minor changes to sections 5.1, 6.1.2, and 7.1	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P19 MOD	P5	A9	P5.10	Adam Taylor	Revise A9 to add sections 7.1.1 and 12.3.4 regarding XRF calibration	<p>Committee Meeting Action: Authorized letter ballot as MODIFIED with all in favor except for 4 "no" votes</p> <p>Letter Ballot Results: Recirculation ballot required with 17 yes votes, 2 no votes, and 5 abstentions</p> <p>Recirculation Ballot Results: Passed as modified with 17 yes votes, 2 no votes, and 6 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P20	P5	A35	P5.11	Mike Freeman	Reaffirm A35 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P21	P5	A83	P5.12	Mike Freeman	Reaffirm A83 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P22	P5	A85	P5.13	Mike Freeman	Reaffirm A85 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	P23	P5	A86	P5.14	Mike Freeman	Reaffirm A86 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P24	P5	A87	P5.15	Mike Freeman	Reaffirm A87 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P25	P5	A70	P5.16	Mike Freeman	Reaffirm A70 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P26	P5	A71	P5.17	Mike Freeman	Reaffirm A71 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P27	P5	A75	P5.18	Mike Freeman	Reaffirm A75 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 22 yes votes, zero no votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	P28	P5	A77	P5.19	Mike Freeman	Reaffirm A77 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 21 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P29	P5	A79	P5.20	Mike Freeman	Reaffirm A79 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 22 yes votes, zero no votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P30	P5	A80	P5.21	Mike Freeman	Reaffirm A80 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 22 yes votes, zero no votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P31	P5	A81	P5.22	Mike Freeman	Reaffirm A81 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P32	P5	A82	P5.23	Mike Freeman	Reaffirm A82 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	P33	P5	A90	P5.24	Min Chen	Revise A90 by adding isocratic elution option to sections 4.2, 5.6, and 6.2.1	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P36	P5	A94	P5.25	Min Chen	Revise A94 to ensure accuracy of the method	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P37	P5	A41	P5.26	Jim Brient	Revise A41 to include oilborne formulations	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P38	P5	A40	P5.27	Jay Hilsenbeck	Revise A40 with minor changes	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P39	P5	A67	P5.28	Susan Thomason	Reaffirm A67 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 22 yes votes, zero no votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	P40	P5	A73	P5.29	Susan Thomason	Reaffirm A73 without revision	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P43	P5	A9	P5.30	Susan Thomason	Revise A9 to include Precision Table for ACZA	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 24 yes votes, zero no votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P45	P5	A15	P5.31	Ryan Sturdivant	Revise A15 to include A30 and A71 as referee methods for oil-borne DCOI	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 23 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P46 MOD	P5	A30	P5.32	Ryan Sturdivant	Revise A30 to allow method usage for oil-borne DCOI	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 22 yes votes, zero no votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	P05	P6	Exx	P6.1	Rod Stirling	New standard adapted from PEM10-13	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 25 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	P42	P9	P59	P9.1	Randy Clark	Revise P59 to include UC4A retention	<p>Committee Meeting Action: Authorized letter ballot as submitted with 10 "yes" votes and 1 "no" vote</p> <p>Letter Ballot Results: Recirculation ballot required with 16 yes votes, 1 no vote, and 3 abstentions</p> <p>Recirculation Ballot Results: Passed as submitted with 16 yes votes, 2 no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	T17	T1	U1	T1.1	Kevin Archer	Revise U1 section 4, Table 1 to include DCOI-A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 9 yes votes, zero no votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T08	T2	U1	T2.1	Jay Hilsenbeck	Revise U1(A) 4.2.1 to include MCA-C for PWF	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 45 yes votes, zero no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T09	T2	U1	T2.2	Jay Hilsenbeck	Revise U1(A) 4.3 to include MCA-C for Lumber, Timbers, etc.	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 47 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T10	T2	U1	T2.3	Jay Hilsenbeck	Revise U1(A) 4.4.1 to include MCA-C for Cooling Towers	<p>Committee Meeting Action: Authorized letter ballot as submitted with all in favor except for 1 "no" vote</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T11	T2	U1	T2.4	Jay Hilsenbeck	Revise U1(A) 4.5.1 to include MCA-C for sawn crossarms	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 47 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	T12	T2	U1	T2.5	Jay Hilsenbeck	Revise U1(A) 4.7.1 to include MCA-C for decking materials	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 47 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T13	T2	U1	T2.6	Jay Hilsenbeck	Revise U1(A) to include retention levels for MCA-C in Tables UC1, UC2, and UC3A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T14	T2	U1	T2.7	Jay Hilsenbeck	Revise U1(A) to include retention levels for MCA-C in Table UC3B	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 47 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T15	T2	U1	T2.8	Jay Hilsenbeck	Revise U1(A) to include retention levels for MCA-C in Table UC4A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 47 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T16	T2	U1	T2.9	Jay Hilsenbeck	Revise U1(A) to include retention levels for MCA-C in Table UC4B and UC4C	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 46 yes votes, zero no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	T18	T2	U1	T2.10	Kevin Archer	Revise U1(A) to include retention levels for DCOI-A in Table UC3B	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 47 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T19	T2	U1	T2.11	Kevin Archer	Revise U1(A) to include retention levels for DCOI-A in Table UC4A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 47 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T20	T2	U1	T2.12	Kevin Archer	Revise U1(A) section 4.5, Table 4.5.1 to include DCOI-A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 47 yes votes, zero no votes, and 3 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T27	T3	T1	T3.1	Jae-Woo Kim	Revise T1 Section C5 to reduce the assay zone to a maximum of 2"	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 16 yes votes, zero no votes, and 2 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T02	T4	U1	P4.1	Jeff Morrell	Revise U1(B) 4.3.5 to update incising requirements for playground equipment	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 32 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	T05	T4	T1	P4.2	Kyle Cassidy	Revise T1(D) Table D2 by including Red Pine in footnote (b)	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 33 yes votes, zero no votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T21 MOD	T4	T1	P4.3	Kevin Archer	Revise T1(D8A&B) to simplify heading as "Oil Type Preservatives"	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Passed unanimously as modified with 33 yes votes, zero no votes, and no abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T22	T4	U1	P4.4	Kevin Archer	Revise U1(B) Tables 3.1.1 and 3.1.2 to include retention levels for DCOI-A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 32 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T23	T4	U1	P4.5	Kevin Archer	Revise U1(B) Table 4.2.1 to include retention levels for DCOI-A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 32 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T24	T4	U1	P4.6	Kevin Archer	Revise U1(B) Table 4.4.1 to include retention levels for DCOI-A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 32 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	T25	T4	U1	P4.7	Kevin Archer	Revise U1(D) Table 4.4A to include retention levels for DCOI-A	<p>Committee Meeting Action: Authorized letter ballot as submitted with all in favor except for 2 "no" votes</p> <p>Letter Ballot Results: Passed unanimously as submitted with 32 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T01	T7	M1	T7.1	James Carter	Revise M1(5) by replacing "independent" with "third-party"	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 34 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T03	T7	M22	T7.2	Craig McIntyre	Revise M22 sections 1.6 and 1.9 to define "required retentions"	<p>Committee Meeting Action: Authorized letter ballot as submitted with 17 "yes" votes and 4 "no" votes</p> <p>Letter Ballot Results: Recirculation ballot required with 29 yes votes, 2 no votes, and 4 abstentions</p> <p>Recirculation Ballot Results: Passed as submitted with 30 yes votes, 3 no votes, and 4 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T04	T7	M25		Craig McIntyre	Revise M25 section 6.5.6 and replace with new sections 6.5.6, 6.5.6.1, and 6.5.6.2	WITHDRAWN by proponent prior to meeting.
17F	T06 MOD	T7	M25	T7.3	Steve Shields	Revise M25 with major changes	<p>Committee Meeting Action: Unanimously authorized letter ballot as MODIFIED</p> <p>Letter Ballot Results: Recirculation ballot required with 28 yes votes, 2 no votes, and 5 abstentions</p> <p>Recirculation Ballot Results: Passed as modified with 30 yes votes, 2 no votes, and 5 abstentions</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>

Cycle	Serial	Comm	Std.	Ballot	Proponent	Description	Action
17F	T26	T7	M6	T7.4	Kevin Archer	Revise M6 to adopt the brand "DA" for DCOI-A	<p>Committee Meeting Action: Unanimously authorized letter ballot as submitted</p> <p>Letter Ballot Results: Passed unanimously as submitted with 34 yes votes, zero no votes, and 1 abstention</p> <p>Executive Committee Final Action: Ratified and made effective upon publication of the 2018 Book of Standards</p>
17F	T07	T8	U1		Jerry Winandy	Revise U1(F) Tables 3.2 A&B, 3.3 A&B, and 3.4 A&B to change UC3B retention requirements	<p>Committee Meeting Action: Proposal FAILED with a unanimous "no" vote</p>