

Committee Code	Method Designation	Review Status (New, 1yr, 5yr, Need Based)	Project Type (Revision, Reaffirmation, Editorial, Inter-lab Study)	Project Satus	Project Leader
RA23 TCR_Rep	TM15	5 year	Revision	Overdue, To be re-balloted per November 2019 minutes	Jodi Geis
	TM106	5 year	Revision	Overdue, To be balloted per November 2019 minutes	Jodi Geis
	TM107	5 year	Revision	Overdue, To be balloted per November 2019 minutes	Jodi Geis
	TM164	5 year	Revision	Overdue, Inter-lab Study	Jodi Geis
	TM104	5 year	Revision	Overdue, Tammy Rollins to make additions to the evaluation procedure and add pictures for the water drop to be evaluated	Jodi Geis
RA24 TCR_Rep	RA24-DEV-05192020-1	New	Revision	Ballot on June 2020	Joseph
RA31 TCR_Rep	TM211	New	New method	Approved. Will be available at mid-year supplemental	Kate Hawley
	TM90	5 year	Reaffirmation	Under review	Glenner Richards
	TM147	5 year	Reaffirmation	Under review	Glenner Richards
	TM174	5 year	Reaffirmation	Under review	Glenner Richards
	RA31-DEV05192020-1	New	Proposed Scour Monograph	Monograph will be written after receiving feedback from the committee.	Matthew Hardwick
RA32 TCR_Rep	RA31-DEV051920-1	New	New method	Drafting method. Open project to adapt electrostatic decay as AATCC test method	Victor Kholodkov Melynda Perry
	TM115	5 year	Revision	overdue, Committee ballot affirmative results. TCR ballot had one negative with comment. Revising content/formatting based on negative comment.	Victor Kholodkov
RA33 TCR_Rep	TM23/ TM164	1 year	Inter-lab	On Hold Temperature set point study	Shawn Meeks/John Crocker
	TM129	Need Based	Inter-lab	Reviewing with AATCC and may need to make editorial changes to method, Control Fabric development	Shawn Meek/John Crocker/ Garry Atkinson
	TM81	5 year	Reaffirmation	pH of the Water-Extract from Wet Processed Textiles	B. Garrett
	TM82	5 year	Reaffirmation	Fluidity of Dispersions of Cellulose from Bleached Cotton Cloth	B. Garrett

RA34 TCR_Rep	TM98	5 year	Reaffirmation	Alkali in Bleach Baths Containing Hydrogen Peroxide	B. Garrett
	TM102	5 year	Reaffirmation	Determination of Hydrogen Peroxide by Potassium Permanganate Titration	B. Garrett
	TM144	5 year	Reaffirmation	Alkali in Wet Processed Textiles: Total	B. Garrett
	TM209	5 year	Reaffirmation	pH and Total Alkali in Wet Processed Textiles: Combined	B. Garrett
RA36 TCR_Rep	RA36-DEV05202020	5 year	Revision TM173	Needs to be submitted for review	Roland Connelly
	EP7	5 year	Revision EP7	Table 1 revision needed, 7.3.1 modified, needs to be submitted for review	Roland Connelly
	EP9	5 year	Revision	Ballot July 1	
RA42 TCR_Rep	TM 207	1 yr		Ready for publishing	
	TM96	5 year	Reaffirmation		
	TM179	1 year	Reaffirmation		
RA45 TCR_Rep	TM94	5 year	Reaffirmation	Due in 2022 Finish Analysis	C. MacClamrock
	TM206	Need based	Inter-lab	To establish precision and bias. Samples to be sent to participating labs Formaldehyde Submersion	C. MacClamrock
	TM112/ TM206	Need based	Inter-lab	To establish precision and bias. See TM206 above. Labs with HPLC will provide data Formaldehyde Methods – Add HPLC option	C. MacClamrock
	TM206	5 year	Reaffirmation	Due in 2022 Formaldehyde Submersion	C. MacClamrock
RA49 TCR_Rep	TM194	5 year	Revision/Editorial	active	Brent Smith
	committee ballot CLB#491217	new	New Laboratory Procedure	active	Brent Smith / Melynda Perry
RA56 TCR_Rep	RA56-DEV052020-1 Stain Release: Household Soil Release Method	New	Inter-lab study and then CLB	Working draft phase	Suzanne Holmes
	RA56-DEV052020-2 Stain Release: Spot Cleaning Method	New	Inter-lab study and then CLB	Working draft phase	Suzanne Holmes
	RA56-DEV052020-3 Draft method for oil transfer	New		Working draft phase	Suzanne Holmes/Lauren McGrath (Hemp Black)

RA60 TCR_Rep	TM172	5 year	Revision	Began to review TM172 during meeting. Members to receive a redline version of the issues discussed	Garry Atkinson (standing in for Susan Gassett), Adi Chenha, Heather Shields
	TM188	5 year	Review	To be sent for review by full committee	Garry Atkinson (standing in for Susan Gassett)
	TM190	5 year	Review	To be sent for review by full committee	Garry Atkinson (standing in for Susan Gassett)
RA61 TCR_Rep	RA61-Dev05202020	Need based	Revision to RA 61 scope	Sent for publication	
	TM128		Survey	Sent to Erika for distribution	Ken Greeson
	TM88	5year	revision	Continuing to update ballast type	
RA63 TCR_Rep	TM22	1yr	revision	Discuss angles for observing moisture sheen	
	TM201	1yr	Revision	Correct before ballot	
	TM197		Inter lab study	discussed	
	RA63			Working on verification materials	
RA75 TCR_Rep	RA75 and RA31		Odor control end use validation	Stalled due to pandemic	
RA87 TCR_Rep	TM146	5 year	Reaffirmation	In-review	Barry Brady
RA88 TCR_Rep	LP1	1yr	revision	Discussing stroke length language, ballast language, reintroduce 8lb load statement from M6	
	M7	5 year	Withdrawal	In Process Standard Laboratory Practices for Home Laundering Fabrics Prior to Flammability Testing to Differentiate Between Durable and NonDurable Finishes	Gregg Woodcock
	M1	5 year	Reaffirmation	In Process AATCC Standard Reference Detergents and Laundry Detergents in Genera	Gregg Woodcock
	M4	5 year	Reaffirmation	In Process Overview of Liquid Fabric Softeners Used in Home Laundering	Gregg Woodcock
	LP - RA88DEV0221- 1	New	New Laboratory Procedure		Gregg Woodcock
	TM 202	Current, Need bases	Revision	Style Guide format	A Massengill
RA89 TCR_Rep	EP5	Need Based	Revision	CLB, rebalot to address an affirmative comment	Angela Massengill
RA100 TCR_Rep	RA100-DEV051220-1	New	New standard	Submit for concurrent ballot	Heather Elliot

RA102 TCR_Rep	M9	Need Based	Revision	Not Started Summary of ASTM Methods for Interlaboratory Testing	
RA106 TCR_Rep	TM183	5yr	revision	balloted	
RA111 TCR_Rep	RA111-DEV-052020-1	New	Develop test method for evaluation of e-textiles before, during and after stretch	New task group lead identified. Review call with RA11 Chair, Secretary, and AATCC's Technical Director and hopefully the Executive Director as well to be scheduled. Then a task group call will follow soon after.	Douglas Burnette of Sigma Design
RA112 TCR_Rep					
RA113 TCR_Rep	M14	1 year	Reaffirmation	Pending	