Record of Letter Ballot Review by TC Chapter for Procedural Review

Region/Locale: North America
Global Technical Committee: Gases

TC Chapter Cochairs: Mohamed Saleem/Brooks Instrument

Standards Staff: Laura Nguyen

	Scheduled in Background Statement	Actual
Date	07/11/2017	07/11/2017
Location	San Francisco, CA	San Francisco, CA
Reason for Change of Date and/or Location (if changed)		

Note: See Regulations ¶ 9.5 Exception for allowable reason to change.

I. Document Number and Title

Document Number	Document Title
6180	Reapproval of SEMI F64-0701 (Reapproved 1111),
	Test Method for Determining Pressure Effects on
	Indicated and Actual Flow for Mass Flow Controllers

II. Tally

Standards staff to fill in.

Voting Tally: As-cast tally after close of voting period

Note: A minimum of 60% of the Voting Interests that have TC Members within the global technical committee that issued the Letter Ballot must return Votes. (*Regulations* ¶ 9.7.1.1)

Voting Tally (with example values):

Voting Interest:	Returned Votes		Distribution		Return Rate	
Letter Ballot	42	÷	66	=	63.6%	≥60%
Intercommittee Ballot	17					
Voting Interest Reject(s)	0		Total Voters with Rejects			0
Voting Interest Accept(s)	30					

Note: See Regulations § 3.2.1 for definition of Voting Interest.

III. Rejects

None

IV. Other Technical Issues

None

V. Comments

V- (i) Voters' Comments

Commenter 1 (Yanli Chen/UCT) - Comment 1

es not compile					
tion? Suggest					
00 = 0.0063%					
of reading/psi at 50 sccm PCA (at 100%FS) = $[100.56 \text{ sccm } 100.12 \text{ sccm}]/[(50.03 \text{ psig } 15.01 \text{ psig } (100 \text{ sccm })] \times 100 = 0.013\%$ of reading/psi at 100 sccm					
The TC Chapter agreed to do one of the following actions.					
*No motion is required in this step.					
ideration for a					
,					

V-(ii) Comments Created by Handling Negative None

VI. Editorial Changes Other than Those Voted on in § V

VII. Approval Conditions Check

VII. - (i). Approval Rate

APPROVAL CONDITION 1: All Negatives have been discussed and were withdrawn, found not related, found not persuasive, or addressed by a technical change. (*Regulations* ¶ 9.7.1.2)

APPROVAL CONDITION 2: At least 90% of the sum of valid Voting Interest Accept and Voting Interest Reject Votes must be Accept. (*Regulations* ¶ 9.7.1.3)

Note: If both approval conditions are not satisfied, the Document fails.

		Accepts		(Accepts + Valid Rejects)			
Approval Rate	=	30	/	30	=	100.0%	≥90%

VII. – (ii) Approval Level (check one)

Note: See Regulations § 9.7.2 for further information.

Globally Approved (No Ratification Ballot needed):

The Letter Ballot meets the Letter Ballot approval condition

The Letter Ballot meets the Letter Ballot approval conditions for the global technical committee.

Need a Ratification Ballot:

The Letter Ballot meets the Letter Ballot approval conditions for the TC Chapter and a Ratification Ballot will be issued to validate technical changes.

VIII. Safety Check

Note: See Regulations § 15 for further information.

	X	Th is	nis is not a s still technica	Safety Document , when all safety-related information is removed, the Document lly sound and complete. (<i>Regulations</i> ¶ 8.7.1)	
Motion				ty Document, when all safety-related information is removed, the Document is not and complete. ($Regulations$ ¶ 8.7.2)	
	Safety Checklist (<i>Regulations</i> ¶ 15.3) is complete and has been included with th throughout the balloting process. (<i>Regulations</i> ¶ 15.1.2)				
	Motion by/2 nd by Thomas Fritz (WIKA) / Jeff Christian (WIKA)			Thomas Fritz (WIKA) / Jeff Christian (WIKA)	
	Discussion		ussion	None	
	Vote			18 Y 0 N; Motion passed.	

IX. Intellectual Property (IP) Check

Note: This Letter Ballot may cover all or part of a Standard or Safety Guideline. This IP check applies to the entire Standard or Safety Guideline. See *Regulations* § 16 for further information.

X	The TC Chapter meeting chair asked those participating, if they were aware of any potentially material patented technology or copyrighted items* in the Standard or Guideline. (<i>Regulations</i> ¶ 8.8.1)			
	No potentially material patented technology or reproduction of copyrighted items is known.		GO TO SECTION X.	

X. Action for This Document

Mo	X		This Document passed TC Chapter review as balloted and will be forwarded to the ISC A&R SC for procedural review.					
		on by/ ^d by	Thomas Fritz (WIKA) / Bill Kiikvee (AP Tech)					
Discussion		ussion	None					
	٧	ote	18 Y 0 N					
	Final Action		X Motion passed					
			Motion failed					

Standards staff to record the result of the A&R procedural review here:

^{*} Note: Such potentially material patented technology or copyrighted items might have become known since the Standard or Safety Guideline was last reviewed, or might become relevant due to this Letter Ballot.