Procedural Review Voting Sheet Editorial Change(s) to a published Standard or Safety Guideline (Independently from a Letter Ballot)

REGION/LOCALE: North America

GLOBAL TECHNICAL COMMITTEE: Silicon Wafer

EVENT: SEMICON West

DATE OF MEETING: 07/09/2019

PLACE OF MEETING: San Francisco, CA

TC CHAPTER CO-CHAIRS: Dinesh Gupta/STA, Noel Poduje/SMS

SEMI STANDARDS STAFF: Kevin Nguyen

A&R Voter: Name/Company

Date: MM/DD/YYYY

I. Document Title

Document Title

SEMI M73-1013E TEST METHOD FOR EXTRACTING RELEVANT CHARACTERISTICS FROM MEASURED WAFER EDGE PROFILES

II. Type 1 Editorial Change

Editorial changes that meet the requirements of the Regulations (see Regulations ¶¶ 8.9.4 & 8.9.5) are approved by a simple majority vote in a regularly scheduled meeting of the TC Chapter. [See PM 2.11.4]

Original section/paragraph number and at least one full sentence are required in "FROM" and "TO" fields.

	FROM: Section/Paragraph XXX										
1	TO: Secti	TO: Section/Paragraph XXX									
	Justification: (If necessary)										
	FROM: S	FROM: Section/Paragraph XXX									
2	TO: Section/Paragraph XXX										
	Justification: (If necessary)										
	Motion	approve the above editorial change(s).									
Motion by/ 2 nd by		Name (Company)/Name (Company)									

Discussion	XXXX
Vote	XX Y-XX N ; If Y > 50% Motion passes, GO TO VI

III. Type 2 Editorial Change

Editorial changes that meet the requirements of the Regulations (see *Regulations* ¶¶ 8.9.4 & 8.9.5) are approved by a simple majority vote in a regularly scheduled meeting of the TC Chapter. [See PM 2.11.4]

Original section/paragraph number and at least one full sentence are required in "FROM" and "TO" fields.

T	FROM: Se	ection/Paragraph XXX							
		egment Parameters of an Edge Profile							
	Table note 2								
	#2 The edge width is in the q-direction. The edge width may be the same or different on the front and back surfaces of the wafer; if it is the same, the profile is symmetrical.								
1	TO: Section/Paragraph XXX								
	#2 The edge width is in the q-direction. The edge width may be the same or different on the from and back surfaces of the wafer; if it is the same, If the edge width of the front and back surfaces of the wafer are the same, the profile is called symmetrical.								
	Justification: Editorial clarification in response to a voter commented on Reapproval ballot 6461.								
	Motion	To approve the above editorial change(s).							
М	otion by/ 2 nd by	Noel Poduje (SMS)/Fritz Passek (Siltronic)							
Dis	scussion	None							
	Vote	9 Y-0 N; If Y > 50% Motion passes, GO TO IV							

IV. Safety Check

Note: See Regulations § 15 for further information.

	X	Th is	This is not a Safety Document, when all safety-related information is removed, the Document is still technically sound and complete. (<i>Regulations</i> ¶ 8.7.1)							
Motion		This is a Safety Document, when all safety-related information is removed, the Document is not technically sound and complete. (Regulations ¶ 8.7.2)								
ם י				ecklist (<i>Regulations</i> ¶ 15.3) is complete and has been included with the Document the balloting process. (<i>Regulations</i> ¶ 15.1.2)						
	Motion by/2 nd by			Kurt Haller (KLA)/Fritz Passek (Siltronic)						
	Discussion			None						
	Vote			9 Y-0 N; Motion passed						

V. Intellectual Property Check

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

х	The TC Chapter meeting chair asked those participating, if they were aware of any patented technology that might be relevant (see <i>Regulations</i> ¶ 16.3.1.1) to the Standard or Safety Guideline; or, any copyrighted items or trademarks that are used/reproduced (see <i>Regulations</i> ¶ 16.4.1.2) in the Standard or Safety Guideline. (Also see, <i>Regulations</i> § 8.8)								
	х	The question is NOT answered in affirmative (No potentially material patented technology or use/reproduction of copyrighted items/trademarks is known.)	GO TO SECTION	TO SECTION VI.					
		The question is answered in affirmative	Is any of the known IPs a patented		Yes, at least one of them is a patented technology	GO TO V (a) "Patented Technology" subsection			
			technology?		No	GO TO V (b) "Copyright items" subsection			

V (a) Patented Technologies subsection

V (a1) Total numbers of Patented Technologies to be dealt with

# Fill	(I) Known Patented Technology that might be relevant to the Standard/Safety Guideline	# Fill	(m) Number of patented technologies first became known to the TC Chapter on or after the day of the issuance of this Letter Ballot	performed at the next
numbe		# Fill	(n) Number of patented technologies first became known to the TC Chapter before the day of the issuance of this Letter Ballot	GO TO V (a2)

V (a2) Assessment of disclosed patented technologies

Disclosed patented technology #1 (Brief description, e.g., patent title and number):				Date of Assessment (If different from the date of Letter Ballot adjudication) MM/DD/YYYY				
Is disclosed patented technology #1 found to be		YES (It is a PMPT)		se of this echnically		YES PROCEED to assess NEXT one, or if this is the last one GO TO V (a3)		
"might be material" to the Standard/Safety Guideline?		justifie	justified'			NO	The Document is failed and returned to the TF	
		NO	No furth	er action is nee	ded f	or patente	ed technology #1	

This table is needed for each disclosed patented technology.

V (a3) LOA status check of PMPT of which inclusion assessed to be justified

LOA Status of PMPT #1								
		YES	PROCEED to check NEXT one, or if this is the last one, GO TO V (b)					
Has an LOA for this patented technology		NO	ЭM		Ask ISC for sp	ecial permission to publish.		
been received from every owner?			MOTION		Quit activity.	The Document is failed and returned to the TF		
					Wait for LOA	PROCEED to check NEXT one, or if this is the last one, GO TO V (b1)		
			Mo	tion	by/ 2 nd by	Name (Company)/Name (Company)		
				cuss	sion	XXXX		
				е		XX Y-XX N; Motion passed (or failed)		

V (b1) Total numbers of copyrighted items to be dealt with

# F	: ::::::::::::::::::::::::::::::::::::	(o) Known copyrighted items that are used or reproduced to the	o > 0 There is at least one known copy righted items that might be relevant to the Standard/Safety Guideline	GO TO V (b2)
n	number	Standard/Safety Guideline	o = 0 There is no disclosed copyrighted item	GO TO V (c)

V (b2) Assessment of disclosed copyrighted items

Disclosed copyrighted item #1 (Brief description of its use in the Document):							
Is disclosed copyrighted item #1 used or reproduced		YES	Is the use/reproduction of this copyrighted item		YES	PROCEED to assess NEXT one, or if this is the last one, GO TO V (b3)	
in the Standard/Safety Guideline?			technically justified?		NO	The Document is failed and returned to the TF	
		NO	No further action is needed for copyrighted item #1				

This table is needed for each disclosed copyrighted item.

V(b3) Copyright release status check of copyrighted item of which inclusion assessed to be justified

Copyright release Status of copyrighted item #1								
		YES		ne, or V (c)				
Has the copyright		NO	OM.		Ask ISC for special permission to publish.			
release been received from its owner?.			OTION		Quit activity.	The Document is failed and returned to the TF		
					Wait for copyright release letter	PROCEED to check NEXT one, or if this is the last one, GO TO V (c)		
				tion	by/ 2 nd by	Name (Company)/Name (Company)		

Discussion	XXXX
Vote	XX Y-XX N; Motion passed (or failed)

This table is needed for each copyrighted item of which use/reproduction assessed to be justified.

V (c) Assessment of disclosed (identified) trademark

	YES	Is every instance of trademark use technically justified?		YES	GO TO V (d)	
Is there any trademark in the Standard/Safety Guideline?				NO	The Document is failed and returned to the TF	
	NO	GO TO V (d)				

V (d) IP check completion condition check

The co-chair checks if any Patented Technologies first become known to the TC Chapter on or after the day of the issuance of this Letter Ballot? i.e., m>0 in V(a1)	YES	Sections V(a2) and V(a3) shall be completed and recorded for such patented technologies at next scheduled meeting of the TC Chapter. Until then, the TC Chapter shall NOT go to VI (making motion to pass/fail this Document) (see Regulations ¶ 16.4.1.2) Until then this Letter Ballot Review is on hold.
	NO	GO TO VI

VI. Action for this Document

on	x	This Docur review.	nent passed TC Chapter review and will be forwarded to the ISC A&R SC for procedural							
Motion		This Docur	ment failed TC Chapter review and will be returned to the TF for rework.							
		This Docur	ment failed TC Chapter review and work will be discontinued.							
Motion by/ 2nd by Noel Poduje (SMS)/Fritz Passek (Siltronic)										
Discussion			None							
Vote			9 Y	7-0 N						
Final Action		X	Motion passed							
				Motion failed						