Procedural Review Voting Sheet 2015 Cycle 1

REGION: China COMMITTEE: PV

EVENT: SEMI China PV Standard TC Spring Meeting 2015

DATE OF MEETING: March 17

PLACE OF MEETING: Pudong Ballroom 4, Kerry Hotel, Pudong, Shanghai

COMMITTEE CO-CHAIRS: Guangchun Zhang/CSI, Jun Liu/CESI

SEMI STAFF: Kris Shen

A&R Voter: Name/Company

Date: 200X/MM/DD

I. Document Number & Title

Document	Document Title
5648	New Standard: Test Method for the Integrated
	Efficiency of Installed PV Components

II. Tally (Staff to fill in)

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

A minimum of 60% of the voting interests that have voting members within the technical committee must return votes. (Regulations \P 9.6.1)

	Return		Distribution		Return Rate	
Yellow	93	÷	154	=	60.4%	>=60%
Lilac & Others	83					
Total Vote	176					
Reject	1					
Accept	41					

A&R		Not approved
ACIT	Re	eason:

III. Rejects

Reject 1 (Takashi Ishihara, Mitsubishi Electric Corporation) Negative 1 of Reject 1

	gative 1 of Reje		F/Committee to fill in if necessary								
	Section	Ë									
Negative	Reason	Fo co cal	The scientific explanation or the correct definition of some coefficient (2) are necessary, ex. b(why 0.0005m2/W?), lambda(tercoefficient of what?). Also in Formula (2), the value of 0.03 in Trcalculation is not cell / module structure or technology specific the value is actually technology specific.								
	Withdrawal	X	No withdrawal made		GO TO "Related" section						
	withdrawai		Withdrawal document received by staff	on XXXX	GO TO "Final" → (A)						
			"Related" is mutually agreed upon.								
	Motion and		*This motion can be appended to Persuasive Section)	the motion f	or Persuasive (See						
	Reason	X	Negative is related (needs over 1/3 vo	otes to pass)							
			Negative is not related (needs 2/3 or n	nore votes to p	ass)						
			Reason XXXX								
Re	Motion by/2nd by	Name (Company)/Name (Company)									
Related	Discussion										
		XX	-XX								
			[Negative is related] > 1/3	00 TC "D-							
	Result of Vote (check ONE)		[Negative is not related] < 2/3	GO TO "Persu	Jasive"						
	(CHECK UNE)		2/3=< [Negative is not related]	GO TO "Final"	" → (B)						
	Motion and	X	Negative is related and persuasive (ne								
	Reason		Negative is related and not persuasive (needs 2/3 or more votes to pass)								
	Mation builder d.	D.	Reason XXXX								
Pe	Motion by/2nd by		isheng(GGSOLAR)/Dengyuan (Yingli)								
)STE	Discussion	No 34-									
Persuasive		x	[Negative is related and persuasive] >	1/3	GO TO "Final" →						
	Result of Vote (check ONE)		[Negative is related and not persuasive	e] < 2/3	(E)						
			2/3=<[Negative is related and not person	GO TO "Final" → (C)							

				90%	=< [Negative is related and	I not persuasive	e] s	O TO Significat Option"	"Not nt Finding	
Not Significant Finding Option	This option can only be used "if the committee finds a negative not persuasive by a vote equal to or greater than 90% of the persons voting on the action". (Regulations ¶ 9.5.3.3.2)									
ficant				It is ı	mutually agreed upon to ter	m the negative	"not signifi	icant"	GO TO → (D)	
Find				It is ı	mutually agreed upon to ter	m the negative	"significan	ıt"	GO TO →	
ing C	Motion			The	The negative is "not significant".					
Optio	Motio	n by/2nd by	Na	me (C	Company)/Name (Company))				
Ď		Voto			XX-XX Motion passed with simple majority		GO TO -	→ (D)		
	Vote			XX->	XX-XX Motion failed with simple majority			→ (C)		
			Ne	gative	e is:					
				(A)	withdrawn (counted under	h in disposition	n)			
				(B)	not related (counted under	r i in disposition)			
	Fi	nal		(C)	related and not persuasive	e (significant)				
				(D)	not significant (counted un	nder j in disposit	tion)			
				(E)	related and persuasive	DOCUMENT	FAILS			
				Com	ment generated. See comn	nent #x				
A		Not ap	pro	ved						
<i>A</i>	&R	Reason:								

Negative 2 of Reject 1 Negative 3 of Reject 1 Negative 4 of Reject 1

Disposition of Reject 1

		Original number of Negatives (g)					
		# of Negatives \	withd	rawn		(h)	
Ī		# of Negatives f	ound	not related		(i)	
Ī		# of Negatives f	ound	not significant		(j)	
				g -(h + i + j)=0	Reject is Not Valid denominator of § VI. Appro	and is not included in the oval Conditions Check	
	Final			g-(h+i+j) >0	Reject is included in the denominator of § V Approval Conditions Check		
				Reject without a Negative	Not Valid		

Note: If all of the negative material included with a reject vote is withdrawn, determined to be not related, or determined to be not significant, the reject vote is not valid. (Regulations ¶ 9.4.3.3)

A 0 D	Not approved
A&R	Reason:

Reject 2 (Name and company) Negative 1 of Reject 2

IV. Comments

Comment 1

	Referenced Section			*TF/Committee to fill in if necessary			
l S S	From			Rafael Vargas-Bernal (Instituto Tecnologico Superior de Irapuato)			
Comment	Con		ment	In subsection 5.2.1.2, 'base' must be 'based'.			
	[Discu	ıssion				
	Х	The	commit	tee agreed to do one of the following actions.			
	^	*No	motion	is required in this step.			
			No furth	er action was taken by the committee.			
				the task force for more consideration.			
			New Bus	siness			
		Χ	Other				
Action proposed	Editorial Change						
n pı			Case 1:	No vote in this section :			
sodo.		To be included and voted on in § 5. Summary of Editorial Changes.					
ěd			Case 2:	Voted in this section :			
Original section number and at least one full sentence are "TO" fields.				section number and at least one full sentence are required in "FROM" and elds.			
		1	To: Se historic	Section Determine the weighted value of global irradiance base on local al irradiance distribution. ction Determine the weighted value of global irradiance based on local cal irradiance distribution. cation (If necessary) ar corrections			
		2	FROM:	Section xxx			

	To: \$	Section xxx				
	Justification (If necessary)					
Motion k	y/2nd	Name (Company)/Name (Company)				
Vot	е	XX-XX Motion passed (or failed)				
A&R	N	ot approved				
Adit	Reas	on:				

Comment 2

	F		enced	*TF/Committee to fill in if necessary		
Son		Fr	om	Yang Gan (Harbin Institute of Technology)		
Comment		Con	nment	Strongly recommend polishing English carefully.		
	L	Disc	ussion			
	Χ			tee agreed to do one of the following actions.		
		*No		is required in this step.		
				er action was taken by the committee.		
				the task force for more consideration.		
			New Bus	siness		
		Χ	Other			
Action proposed	Editorial Change					
n pr			Case 1:	No vote in this section :		
sodo.			To be in	cluded and voted on in <u>§ 5. Summary of Editorial Changes</u> .		
ed			Case 2:	Voted in this section :		
		Original section number and at least one full sentence are required in "FROM" "TO" fields.				
			FROM:	Section		
		1	To: Sec	etion		
			Justific	ration (If necessary)		
		2	FROM:	Section xxx		

	To): S	ection xxx	
	Ju	Justification (If necessary)		
Motion b	Motion by/2nd		Name (Company)/Name (Company)	
Vot	е		XX-XX Motion passed (or failed)	
A&R		No	ot approved	
ACIT	Reason:		on:	

Comment 3

V. Summary of Editorial Changes

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

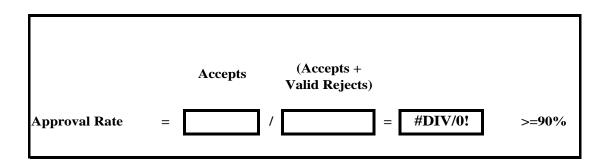
	FRO	M: S	ection XXX					
1	TO:	TO: Section XXX						
	Just	Justification: (If necessary)						
	FRO	FROM: Section XXX						
2	TO:	TO: Section XXX						
	Justification: (If necessary)							
ľ	Motior	1	To approve the above editorial changes					
	Motion by/2nd by		Name (Company)/Name (Company)					
Dis	Discussion		XXXX					
	Vote		XX-XX Motion passed (or failed)					
^	&R		Not approved					
A	αi	Rea	ason:					

VI. Approval Conditions Check

APPROVAL CONDITION 1: All negatives have been discussed and were withdrawn, found not related, or not persuasive. (Regulations ¶ 9.6.2)

APPROVAL CONDITION 2: At least 90% of the sum of the valid accept and reject votes must be accept. (Regulations ¶ 9.6.3)

Note: if both approval conditions are not satisfied, the document fails.



A&R	Not approved				
AGIT	Reason:				

VII. Safety Check
See § 14 of the Regulations for further information

_	occ § 14 of the regulations for further information						
Motion:		This is not a Safety Document: when all safety-related information is removed, the document is still technically sound and complete.					
		This is a Safety Document: when all safety-related information is removed, the document is n technically sound and complete.					
		Safety Checklist (Regulations ¶ 14.3) is complete and has been included with the document throughout the balloting process.					
N	/loti	on k	y/2nd by	Name (Company)/Name (Company)			
	D	iscı	ussion	XXXX			
		Vote		XX-XX Motion passed or failed			
	A&F	2	Not a	pproved			
	AGIN		Reason:				

VIII. Intellectual Property Check

Note: This ballot may be all or part of a Standard or Safety Guideline. This IP check applies to the entire Standard or Safety Guideline. See § 15 of the Regulations for further information

	The meeting chair asked those present in person or by electronic link, if they were aware of any potentially material patented technology or copyrighted items* in the Standard or Guideline.								
			ootentially n known	naterial	patented technology or copyrighted items	GO TO SECTION IX			
		knov	entially mate wn but a Le n material h	GO TO SECTION IX					
		Potentially material patented technology or copyrighted items are known but an LOA or copyright release for some of the material(s) has NOT been obtained or presented to the committee							
	<u>s</u>		Ask ISC for special permission to publish						
	MOTION		Quit activ	uit activity					
)N		Wait for L	OA for patented technology or release of copyrighted items.					
	Motion by/2 nd by			Name (Company)/Name (Company)					
	Discussion			XXXX					
	Vote			XX-XX					
	Final Action				Motion Passed				
					Motion Failed				
^	&R		Not appro	ved					
A	O(TX	Reason:							

IX. Action for this document

		This document passed committee review as balloted and will be forwarded to the A&R fo procedural review.							
Motion		This document passed committee review with editorial changes and will be forwarded to the A&R for procedural review.							
		Thi	is document failed committee review and will be returned to the task force for rework.						
This document failed committee review and work will be discontinued.					ent failed committee review and work will be discontinued.				
I	Motio	tion by/2nd by		k	Name (Company)/Name (Company)				
	Dis	scussion			XXXX				
	,	Vote			XX-XX				
Fins		nal Action			Motion passed				
	1 1116	ilai Action			Motion failed				
	A&F	Approved							

^{*} 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 ballot.

Not approved

Reason: