Procedural Review Voting Sheet 2014 Cycle 5

REGION: China

COMMITTEE: Photovoltaic

EVENT: SEMI China PV Standard TC 2014 Q3 Meeting

DATE OF MEETING: 2014/9/12

PLACE OF MEETING: Grand Ballroom, 3F, Shangri-la Hotel Dalian, China

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

SEMI STAFF: Kris Shen

A&R Voter: Name/Company

Date: 200X/MM/DD

I. Document Number & Title

Document	Document Title
5563A	New Standard: Specification for Framing Tape for
	PV Modules

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	90	÷	149	=	60.4%	>=60%
Lilac & Others	76					
Total Vote	166					
Reject	0					
Accept	30					

A&R	Not approved
710.71	Reason:

III. Rejects

There was no reject submitted.

IV. Comments

Comment 1

C	F	Referenced Section		*TF/Committee to fill in if necessary				
3		Fre	om	Vargas_Bernal, Rafael (AFF_ITSdI)				
Comment		Comment		Several errors in the typing of the document were found. It is necessary delete spaces, add spaces between words, place end points.				
	[Discu	ssion	Adopt several editorial changes, see below.				
	v	The	commit	tee agreed to do one of the following actions.				
	X	*No	motion i	is required in this step.				
			No furth	er action was taken by the committee.				
				er to the task force for more consideration.				
			New Bus	siness				
		Х	Other					
A	Editorial Change							
<u>₹</u>			Case 1	: No vote in this section :				
Action proposed			To be i	ncluded and voted on in <u>§ 5. Summary of Editorial Changes</u> .				
bog			Case 2	: Voted in this section :				
sed		×	Origina "TO" fi	Il section number and at least one full sentence are required in "FROM" and elds.				
				Section 6.3.2.1the effective dimension is $(25 \pm 0.5 \text{ mm}) \times (100 \pm 1 \text{ mm}) \dots L_{(0)} = \text{The original length of}$				
				ted line of the sample, mm				
		1		ction 6.3.2.1 the effective dimension is $(25 \pm 0.5 \text{ mm}) \times (100 \pm 1 \text{ mm}) \dots L_{(0)} = \text{The original length of}$				
				ted line of the sample, mm				
	Justification: Editorial, removing extra space at the highlighted area.							
		•	FROM	: Section 6.4.2.1				
		2	the	sample is $(25 \pm 0.5 \text{mm}) \times (250 \pm 1 \text{ mm})$				

	To: Section 6.4.2.1 the sample is $(25 \pm 0.5 \text{ mm}) \times (250 \pm 1 \text{ mm})$
	Justification: Editorial, adding the space at the highlighted area.
	FROM: Section 6.4.2.3 that the temperature is 23 ± 2 °C, and the relative humidity is 50 ± 10 % for
3	To: Section 6.4.2.3 that the temperature is $23 \pm 2^{\circ}$, and the relative humidity is $50 \pm 10\%$ for
	Justification: Editorial, removing extra space at the highlighted area.
	FROM: Section 6.4.3.1 The sample dimension is (25 \pm 0.5 mm) \times (25 \pm 1 mm) , the side
4	To: Section 6.4.3.1 The sample dimension is $(25 \pm 0.5 \text{ mm}) \times (25 \pm 1 \text{ mm})$, the side
	Justification: Editorial, removing extra space at the highlighted area.
	FROM: Section 6.4.3.2 that the temperature is 23 ± 2 °C, and the at the speed of 50 mm • min ⁻¹ , and record
5	To: Section 6.4.3.2 that the temperature is 23 \pm 2°C, and the at the speed of 50 mm • min ⁻¹ , and record
	Justification: Editorial, removing extra space at the highlighted area.
	FROM: Section 6.4.4.1and the relative humidity is 50 \pm 10 % forin the environment of temperature 50 °C
6	To: Section 6.4.4.1and the relative humidity is $50 \pm 10\%$ forin the environment of temperature 50%
	Justification: Editorial, removing extra space at the highlighted area.
	From: Section 6.4.5.2the temperature is 23 \pm 2 $^{\circ}$ C, and the relative humidity is 50 \pm 10 $^{\circ}$ 6 for more than 24 $^{\circ}$ 6,
7	To: Section 6.4.5.2the temperature is 23 \pm 2°C, and the relative humidity is 50 \pm 10% for more than 24 h,
	Justification: Editorial, removing extra space at the highlighted area.
8	FROM: Section 6.5.1the thickness of selected feeler is 30 % of the U type sample thicknesssample thickness. Smoothly attaching the U type samplesG-clamps. After 24 h, add theU-shaped sample, and observe whether there is leakage after 12 h, no liquid leakage will be qualified.
	To: Section 6.5.1the thickness of selected feeler is 30% of the U type sample thicknesssample thickness. Smoothly attaching the U type samplesG-clamps. After 24 h, add theU-shaped sample, and observe whether there is leakage after 12 h, no liquid leakage will be qualified.

	Justification: Editorial, removing extra space at the highlighted area.						
		FROM: Section 6.6.1.1the dimension of liner is (25 mm \pm 0.5 mm) \times (200 mm \pm 1 mm), it shall be					
ı	9	To: Section 6.6.1.1the dimension of liner is (25 mm \pm 0.5 mm) \times (200 mm \pm 1 mm), it shall be					
		Justification: Editorial, removing extra space at the highlighted area					
		FROM: Section 6.6.2.1plate and tape liner. Do the 180 degrees peel test					
	10	To: Section 6.6.2.1					
	''	plate and tape liner. Do the 180 degrees peel test					
		Justification: Editorial, removing extra space at the highlighted area					
		FROM: Section 6.7.2.1					
		the relative humidity is $50 \pm 10\%$ for more than is no less than 70% compared					
	11	To: Section 6.7.2.1					
		the relative humidity is 50 \pm 10% for more than is no less than 70% compared					
		Justification: Editorial, removing extra space at the highlighted area					
		FROM: Section 6.7.3.1					
		do the thermal cycle test, and the test that the temperature is 23 ± 2 °C,relative humidity is 50 ± 10 % foris no less than 70 % compared					
	12	To: Section 6.7.3.1					
	'2	do the thermal cycle test, and the test that the temperature is					
		$23 \pm 2^{\circ}$,relative humidity is $50 \pm 10^{\circ}$ foris no less than 70° compared					
		Justification: Editorial, removing extra space at the highlighted area					
		FROM: Section 8.1					
		Width tolerance: $\pm 3\%$					
	13						
	'3	To: Section 8.1					
		Width tolerance: $\pm \frac{3\%}{1}$					
		Justification: Editorial, removing extra space at the highlighted area					
		FROM: Section 8.2					
		Thickness tolerance: $\pm \frac{15}{6}$					
	14	To: Section 8.2					
		Thickness tolerance: $\pm \frac{15\%}{15\%}$					
		Justification: Editorial, removing extra space at the highlighted area					
Mot	tion b	y/2nd Shuquan Tian (Yingli)/Zhixin Li (Linton machine)					
	Vot	e 35-0 Motion passed					
		Not approved					
A&	kR	Reason:					
		iteason.					

V. Summary of Editorial Changes

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

	fields.								
		1: Section 2.2 st method, requirements, Label,							
1		ection 2.2 st method, requirements, label,							
	Justif	cation: Editorial, changing lowercase for the word "label"							
	FROM	FROM: Section 6.3.1.1TS = tensile strength, mPa							
2	TO: S	ection 6.3.1.1 TS = tensile strength, MPa							
	Justif	Justification: Correction of proper megaPascal unit							
	FROM	1: Section 6.3.1.1							
		the biggest force of fracture, MN							
3	TO: Section 6.3.1.1								
٦		the biggest force of fracture, MN							
	Justification: Editorial, removing extra space								
	FROM: InTable 1 <mark>.m</mark> Pa								
4	TO: In Table 1MPa								
	Justif	cation: Correction of proper megaPascal unit							
N	<i>l</i> lotion	To approve the above editorial changes							
	Motion //2nd b	Shuquan Tian (Yingli)Zhixin Li (Linton machine)							
Dis	cussio	n No comment							
	Vote	33-0 Motion passed							
A8	&R	Not approved							
		eason:							

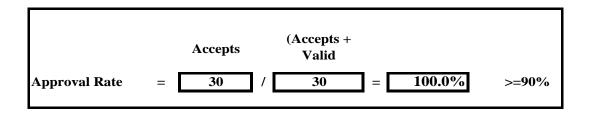
VI. Approval Conditions Check

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 Ballot Report Template Revision 7.7



A&R	Not approved
AGIT	Reason:

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

V	X		This is not a Safety Document: when all safety-related information is removed, the document is still technically sound and complete.				
Motion:		This is a Safety Document: when all safety-related information is removed, the document is not technically sound and complete.					
		Safety Checklist (Regulations ¶ 14.3) is complete and has been included with the document throughout the balloting process.					
N	/lotic	on b	y/2r	nd by	Shuquan Tian (Yingli)/Zhixin Li (Linton machine)		
Discussion No comm					No comment		
Vote 35-0 Motion passed					35-0 Motion passed		
	Not approved				pproved		
	A&R		Re	ason:			

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

Х			eeting chair asked those present in person or by electronic link, if they were aware of any ially material patented technology or copyrighted items* in the Standard or Guideline.					
	X		ootentially n known	GO TO SECTION IX				
		Pote know such	GO TO SECTION IX					
		copy	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					
	W		Ask ISC f	sk ISC for special permission to publish				
	MOTION		Quit activ	Quit activity				
	N		Wait for L	.OA for	A for patented technology or release of copyrighted items.			
	Мо	tion b	y/2 nd by					
)iscu:	ssion	No comment				
		Vo	te					
	_	Final Action			Motion Passed			
					Motion Failed			
Α.	&R		Not appro	ved				
A	OCITY	Reason:						

IX. Action for this document

		This document passed committee review as balloted and will be forwarded to the A&R procedural review.								
Motion	X	This document passed committee review with editorial changes and will be forwarded to the A&R for procedural review.								
		This	docun	nent failed committee review and will be returned to the task force for rework.						
		This	docun	nent failed committee review and work will be discontinued.						
	Moti	on by/2 by	Shuquan Tian (Yingli)/Zhixin Li (Linton machine)							
	Dis	cussic	on	No comment						
	,	Vote		35-0						
	Fins	nal Action		X Motion passed						
	1 1116			Motion failed						
	A&F	&R 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: