# Procedural Review Voting Sheet 2014 Cycle 5

REGION: Korea COMMITTEE: FPD Metrology EVENT: Off Venue Meeting DATE OF MEETING: Friday, September 26, 2014 PLACE OF MEETING: Samsung Electronics, Gi-hyeong site, Gyeonggi-do COMMITTEE CO-CHAIRS: Jongseo Lee/Samsung Display, II-Ho Kim/LMS SEMI STAFF: Natalie Shim

A&R Voter: Name/Company Date: 200X/MM/DD

### I. Document Number & Title

Document	Document Title New Standard: Test Method for
5634A	Color Reproduction and Perceptual Contrast of
	Display

# **II. Tally**

#### Voting Tally:

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	18	$\div$ 30 = 60.0% >=60%
Lilac & Others	23	]
Total Vote	41	
Reject	3	
Accept	11	

A&R		Not approved
Adr	Re	ason:

# III. Rejects Reject 1 (Akira Kawaguchi/ Otsuka) Negative 1 of Reject 1

	Referenced	* <b>T</b> I	F/Committe	ee to fill in if necessary					
	Section	Ov	verall						
		*0	riginal neg	ative comment and justific	ation should be	included.			
z		On the whole, explanation is insufficient							
ega		On the whole, explanation is insufficient. This standard is written only notionally and is not considered by the practical							
Negative	Reason		aspect.						
		Fo	r example.	explanation of an optical syst	em is insufficien	t.			
		Re	lation with t	the text of a standard and Ap	pendix is unclea	r.			
		It s	should desc	ribe intelligibly like explanation	on of VCRC of IL	MS.			
			No withdra	awal made		GO TO "Related" section			
	Withdrawal		Withdrawa	al document received by staff	on XXXX	GO TO "Final" → (A)			
			"Related"	is mutually agreed upon.					
		х							
	Motion and Reason		Persuasive Section)           Negative is related (needs over 1/3 votes to pass)						
	Reason		•	ve is not related (needs 2/3 or more votes to pass)					
			Reason XXXX						
-	Motion by/2nd by	Na		any)/Name (Company)					
Related			- (						
ted	Discussion								
		ХХ	(-XX						
		x	[Negative	is related] > 1/3	GO TO "Persuasive"				
	Result of Vote (check ONE)		[Negative	is not related] < 2/3					
			2/3=< [Ne	gative is not related]	GO TO "Final" → (B)				
$\square$			Negative i	s related and persuasive (ne	eds over 1/3 vo	tes to pass)			
		x	Negative i	s related and not persuasive	(needs 2/3 or n	nore votes to pass)			
				As an author of the VCRC					
Per				have tried to write this stand of IDMS.	dard with more d	letails than the VCRC			
Persuasive	Motion and Reason		Reason For example, the method of the tri and the integral method of trigonal py described in here (Section A1-3) only						
				Also the color volume wind display color performance CIECAM02.					

	Motio	n by/2nd by	Jo	Jongho Chong(Samsung Display)/ Myeongyoung Lee (LG Display)									
	Dis	scussion	No	one									
			2-0	0									
		Result of Vote (check ONE)		[Neg	ative is related and pers	uasive] > 1/3		GO TO "Final" →					
	Resi			[Negative is related and not persuasive] < 2/3				<b>(E)</b>					
	(che			2/3=	<[Negative is related and	l not persuasive] <	<90%	GO TO (C)	"Final" →				
			x	90%	% =< [Negative is related and not persuasive]		2]	GO TO Significat Option"	"Not nt Finding				
Not Significant Finding Option		equal to or			e used "if the commit than 90% of the pers								
ifican			х	It is	mutually agreed upon to	nificant"	$GO TO \rightarrow$						
t Find				It is	It is mutually agreed upon to term the negative "signific				$GO TO \rightarrow$				
ing (	Ν	Notion		The	The negative is "not significant".								
Optic	Motio	n by/2nd by	Na	ame (C	Company)/Name (Compa	ny)							
'n		Mata		XX->	X Motion passed with si	mple majority	GO TO	O <b>→ (D)</b>					
		Vote		XX->	X Motion failed with sim	ole majority	GO TO	O → (C)					
			Ne	gative	e is:								
				(A)	withdrawn (counted une	ler <b>h</b> in dispositior	ı)						
				<b>(B)</b>	not related (counted un	der <b>i</b> in dispositior	)						
	Fi	inal		(C)	related and not persuas	ive (significant)							
			x	<b>(D)</b>	not significant (counted	under <b>j</b> in disposi	tion)						
				<b>(E)</b>	related and persuasive	DOCUMENT	<b>FAILS</b>						
				Com	ment generated. See co	mment #x							
		Not ap	pro	oved									
A	&R	Reason:											

#### Negative 2 of Reject 1

	egative z of Reject 1									
	Referenced			ee to fill in if necessary						
Ne	Section	Sc	ope							
Negative	Reason			ative comment and justific		e included.				
					ау.					
	Withdrawal	x	No withdr	awal made		GO TO "Related" section				
			Withdrawa	al document received by staf	f on XXXX	GO TO "Final" → (A)				
			"Related"	is mutually agreed upon.						
	Motion and	×		tion can be appended to ve Section)	o the motion f	or Persuasive (See				
	Reason		Negative	is related (needs over 1/3 vo	otes to pass)					
			Negative	is not related (needs 2/3 or r	nore votes to p	ass)				
			Reason	XXXX						
R	Motion by/2nd by	Na	Name (Company)/Name (Company)							
Related	Discussion									
		XX	(-XX							
	Result of Vote (check ONE)	x	[Negative is related] > 1/3 GO TO "Persuasive"							
			[Negative	e is not related] < 2/3						
			2/3=< [Ne	gative is not related]	" <b>→ (B)</b>					
			Negative	s related and persuasive (ne	eds over 1/3 vo	otes to pass)				
		x	Negative	s related and not persuasive	(needs 2/3 or n	nore votes to pass)				
	Motion and Reason		Reason	This test method is applicable to all kinds of displays for the color performance measurement. Therefore we don't have limit the scope to the certain display.						
Pe	Motion by/2nd by	Jo	ngho Chon	g(Samsung Display)/ Myeong	gyoung Lee (LG	Display)				
rsu	Discussion	No	one							
Persuasive		2-0	)							
ve			[Negative	is related and persuasive] >	1/3	GO TO "Final" →				
	Result of Vote		[Negative	is related and not persuasive	e] < 2/3	(E)				
	(check ONE)		2/3=<[Ne	gative is related and not pers	uasive] <90%	GO TO "Final" → (C)				
		×	90% =< [N	legative is related and not pe	ersuasive]	GO TO "Not Significant Finding Option"				

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)											
ifican				х	lt is r	nutually agreed upon to	not significant"	GO T	0 →			
t Findi	It is mutually agreed upon to term the negative "significant"								significant"	GO T	0 →	
ing C	Ν	/lotic	on		The	he negative is "not significant".						
Optio	Motio	n by/	2nd by	Na	ime (C	ne (Company)/Name (Company)						
ň	S Vote			XX-X	XX-XX Motion passed with simple majority GO TO				'O → <mark>(D)</mark>			
		VOI	5		XX-XX Motion failed with simple majority GO TO →							
				Ne	Negative is:							
					(A)	withdrawn (counted un	der	<b>h</b> in disposition	)			
					<b>(B)</b>	not related (counted ur	nder	i in disposition	)			
	Fi	nal			(C)	related and not persua	sive	(significant)				
				x	<b>(D)</b>	not significant (counted	d un	der <b>j</b> in disposit	on)			
					<b>(E)</b>	related and persuasive		DOCUMENT	FAILS			
					Com	Comment generated. See comment #x						
•			Not ap	pro	ved							
A	\&R	Re	ason:									

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#### Negative 3 of Reject 1

	gailte e el heje								
	Referenced	*T	Committee to fill	in if necessary					
Ne	Section	Те	minology						
Negative		*0	iginal negative co	mment and justification should b	e included.				
ve	Reason								
		lt s	hould add DUT.						
	Withdrawal	x	No withdrawal ma	de	GO TO "Related" section				
	withdrawai		Withdrawal docum	GO TO "Final" → (A)					
			"Related" is mutually agreed upon.						
	Motion and	x	*This motion can be appended to the motion for Persuasive (See Persuasive Section)						
	Reason		Negative is related (needs over 1/3 votes to pass)						
Related			Negative is not rel	ated (needs 2/3 or more votes to )	oass)				
ateo			Reason XXXX						
	Motion by/2nd by	Name (Company)/Name (Company)							
	Discussion								
	Result of Vote	XX	-XX						

	(che	eck O	NE)	x	[Negati	ve	is related] > 1/3			"Derei			
					[Negati	ve	is not related] < 2/3		GUTU	Persi	lasive"		
					2/3=< [	2/3=< [Negative is not related]				GO TO "Final" → (B)			
					Negativ	Negative is related and persuasive (needs over 1/3 votes to past						iss)	
				x	Negativ	/e i	s related and not per	suasive	(needs 2	2/3 or n	nore vote	es to pass)	
	Motion and Reason				Reasor	ı	I didin't use the w states "the color e meaning of "DUT"						
P	Motio	n by/2	2nd by	Jo	ngho Ch	ong	(Samsung Display)/	Myeong	gyoung L	ee (LG	Display)		
Persuasive	Dis	cuss	ion		one								
uas				2-(	0								
ive					[Negative is related and persuasive] > 1/3					"Final" →			
	Resu	ılt of	Vote		[Negative is related and not persuasive] < 2/3							(E)	
	(check ONE)		2/3=<[N	2/3=<[Negative is related and not persuasive] <90%				GO TO "Final" <del>→</del> (C)					
					90% =<	90% =< [Negative is related and not persuasive]				:]	GO TO "Not Significant Finding Option"		
Not Significant Finding		equa					d "if the committe 90% of the perso						
ificant				х	It is mu	It is mutually agreed upon to term the negative "not sig				nificant"	GO TO →		
t Find					It is mu	tua	lly agreed upon to te	rm the r	negative	"signific	ant"	GO TO →	
	Ν	lotio	n		The ne	gat	ive is "not significant						
Option	Motio	n by/2	2nd by	Na	ame (Cor	npa	any)/Name (Compan	y)					
n		Vote			XX-XX	Мо	tion passed with sim	ple majo	ority	GO TO	⊃ <del>→ (</del> D)		
		1010			XX-XX	Мо	tion failed with simpl	e majori	ty	GO TO	⊃ <del>→ (C)</del>		
				Ne	egative is	:							
							drawn (counted unde		<u> </u>				
							elated (counted und			)			
	Fi	nal					ed and not persuasiv		,				
				X			ignificant (counted u						
					<b>(E)</b> re	elat	ed and persuasive	DOC	CUMENT	FAILS			
					Comme	ent	generated. See com	ment #x	[				
A	&R	Not approved											

Reason:

# Negative 4 of Reject 1

				to fill in if necessary				
	Referenced Section		.2.2	to fill in in fictocasary				
	Section	-						
Negative	Reason	<ul> <li>*Original negative comment and justification should be included.</li> <li>Placement of the LMD is unknown in Fig1. There is a 50cm or 3H measured distance in Section 6.1.3.3. How to place the LMD ?</li> <li>Although it is to measure by 2-degree FOV in CICAM02, it is not indicated anywhere. For example, measurement distance is set to 2 m or more when measuring 52-inch TV.</li> <li>It is very important how an integrating sphere and LMD should be arranged in that case or whether what we do with the specification of an integrating sphere. For example, when measurement distance is 50 cm, the diameter of measurement is set to about 15~16 mm. Can't it measure by H/5 of Window Size in the case of a smart phone?</li> <li>Therefore, the optical system should be indicated clearly and the size of DUT which is the target of measurement should also be indicated clearly. First of all, when evaluating large-sized TV, is using an integrating sphere practical? In especially evaluation of a large-sized display, an integrating sphere is unnecessary.</li> <li>It is enough if it measures in the interior of a room where lighting was specified. To a small display, use of an integrating sphere is also effective.</li> </ul>						
┢┙			X No withdrawai made					
	Withdrawal	~		locument received by staf	f on XXXX	section GO TO "Final" → (A)		
			"Related" is mutually agreed upon.					
	Motion and	x	*This motion can be appended to the motion for Persuasive (See Persuasive Section)					
	Reason		Negative is related (needs over 1/3 votes to pass)					
			Negative is r	not related (needs 2/3 or r	nore votes to p	ass)		
			Reason X	XXX				
고	Motion by/2nd by	Na	me (Company	/)/Name (Company)				
elated	Discussion							
		XX	-XX					
		x	[Negative is	related] > 1/3	GO TO "Persu			
	Result of Vote (check ONE)		[Negative is	not related] < 2/3	GUIU Fersi	199146		
			2/3=< [Nega	tive is not related]	GO TO "Final"	" → (B)		
	Motion and		Negative is r	elated and persuasive (ne	eds over 1/3 vo	otes to pass)		

	Reason	x	Negative	is related and not persuasive (needs 2	2/3 or n	nore votes to pass)			
Persuasive			The placement of the LMD can be indicated by the measured port in the Fig1. Also It is impossible to describe the valic cases of environment and optical systems.What we can do in here is recommend the principle distance setting condition which are referred to IDMS and IEC 62341 You can find it in section 6.1.3.3.ReasonNormally, FOV (Field of View) may set 2-degree of LMD sometimes it is possible to set 1°, 0.2°, and 0.1°. Depending on the FOV, there is lots of consideration. There it is better to be noted and defined in the users' field.Regarding the interior of a room you referred, If we can see ideal room condition, it will be the perfect but because of many factors, it is nearly impossible to control the many factors, it is nearly impossible to control the many factors as a substitution.Jongho Chong(Samsung Display)/ Myeongyoung Lee (LG Display)						
	Motion by/2nd by	Jo	ongho Chong(Samsung Display)/ Myeongyoung Lee (LG Display)						
	Discussion	No	None						
		2-0	)						
				e is related and persuasive] > 1/3	GO TO "Final" → (E)				
	Result of Vote		[Negative is related and not persuasive						
	(check ONE)		2/3=<[Ne	gative is related and not persuasive] <	GO TO "Final" → (C)				
		x	90% =< [	Negative is related and not persuasive	GO TO "Not Significant Finding Option"				
Not Significant Finding Option	•		· ·	ed "if the committee finds a negan 90% of the persons voting on th		on". (Regulations ¶			
ficant		x	It is mutu	ally agreed upon to term the negative '	"not sigi	(D)			
Find			It is mutu	ally agreed upon to term the negative '	"signific	ant" GO TO →			
ing (	Motion		The nega	ative is "not significant".					
Optic	Motion by/2nd by	Na	me (Comp	pany)/Name (Company)					
'n	Veta		XX-XX M	otion passed with simple majority	GO TO	D → (D)			
	Vote		XX-XX M	otion failed with simple majority	GO TO	O → (C)			
	-	Ne	gative is:						
	Final		(A) with	ndrawn (counted under <b>h</b> in disposition	)				
			(B) not	related (counted under i in disposition)	)				

			(C)	related and not persuasive (significant)					
		x	(D)	not significant (counted under <b>j</b> in disposition)					
	(E			<b>(E)</b>	related and persuasive	DOCUMENT FAILS			
				Com	Comment generated. See comment #x				
		Not approved							
AQK	A&R Reason:								

#### Negative 5 of Reject 1

140	galive J OI Reje										
	Referenced			ee to fill in if necessary							
z	Section		5.1.2.2								
Negative		*Original negative comment and justification should be included.									
ativ	Reason	Is this used in what kind of case?									
e	Neason		It should describe an optical system.								
		x	No withdr	awal made		GO TO "Related" section					
	Withdrawal					GO TO "Final" →					
			Withdrawa	al document received by staff	on XXXX	(A)					
			"Related"	is mutually agreed upon.							
		х		tion can be appended to	the motion f	or Persuasive (See					
	Motion and		Persuasiv	ve Section)							
	Reason		Negative	is related (needs over 1/3 vo	otes to pass)						
			Negative	ive is not related (needs 2/3 or more votes to pass)							
			Reason	XXXX							
찌	Motion by/2nd by	Na	Name (Company)/Name (Company)								
Related	Discussion										
ed	Discussion										
		XX	(-XX								
		x	[Negative	is related] > 1/3							
	Result of Vote		[Negative	is not related] < 2/3	GO TO "Persuasive"						
	(check ONE)			-							
			2/3=< [Ne	gative is not related]	GO TO "Final"	" <b>→ (B)</b>					
			Negative i	s related and persuasive (ne	eds over 1/3 vo	tes to pass)					
		x	Negative i	s related and not persuasive	(needs 2/3 or n	nore votes to pass)					
Pe											
ers	Motion and Reason			Depending on what light so straight and light intensity							
Persuasive	Reason		Reason	there are too many directio							
ive				by user. In that reason, th	e directional lig	nt sources cannot be					
				indicated.							
	Motion by/2nd by	Jo	ngho Chong	g(Samsung Display)/ Myeong	young Lee (LG	Display)					

	Dis	cussion	No	one								
			2-	2-0								
				[Neg	pative is related and persuas	GO TO "Final" →						
	Res	ult of Vote		[Neg	pative is related and not pers	(E)						
	(check ONE)		2/3=	<[Negative is related and no	ot persuasive] <	:90%	GO TO (C)	"Final" →				
			x	90%	=< [Negative is related and	l not persuasive	2]	GO TO Significat Option"	"Not nt Finding			
Not Significant Finding Option		equal to			e used "if the committee than 90% of the person							
ifican			x	It is i	It is mutually agreed upon to term the negative "not significant" $(D)$							
it Find				It is i	mutually agreed upon to ter	m the negative	"signific	ant"	GO TO →			
ing (	Γ	Notion		The	The negative is "not significant".							
Optio	Motio	n by/2nd b	y <mark>N</mark> a	ame (C	ne (Company)/Name (Company)							
Ď		Vote		XX-X	XX Motion passed with simp	le majority	GO TO	⊃ → <mark>(</mark> )				
		VOIC		XX-X	XX-XX Motion failed with simple majority GO TC							
			Ne	egative	e is:							
				<b>(A)</b>	withdrawn (counted under		,					
				<b>(B)</b>	not related (counted under	•	)					
	F	nal		(C)	related and not persuasive	( <b>b</b> )	• 、					
			X	(D)	not significant (counted un	2 1	,					
				<b>(E)</b>	related and persuasive	DOCUMENT	FAILS					
					nment generated. See comm	nent #x						
A	&R		appro	oved								
		Reason										

#### Negative 6 of Reject 1

z	Referenced Section         *TF/Committee to fill in if necessary           6.1.3.2							
Reason         *Original negative comment and justification should be included.           It should indicate what measurement accuracy is 2%.           ex. tri-stimulus value								
	Withdrawal	x	No withdrawal made	GO TO "Related" section				

			Withdrawa	al document received by staff	on XXXX	GO TO "Final" → (A)				
			"Related"	is mutually agreed upon.						
	Motion and	x		otion can be appended to ve Section)	the motion f	or Persuasive (See				
	Reason		Negative	Negative is related (needs over 1/3 votes to pass)						
			Negative	Negative is not related (needs 2/3 or more votes to pass)						
			Reason	XXXX						
Re	Motion by/2nd by	Na	me (Comp	any)/Name (Company)						
Related	Discussion									
		XX	(-XX		Γ					
		x	[Negative	is related] > 1/3						
	Result of Vote (check ONE)		[Negative	is not related] < 2/3	GO TO "Persu	lasive				
	, , , ,		2/3=< [Ne	gative is not related]	GO TO "Final'	" <b>→ (B)</b>				
			Negative	is related and persuasive (ne	eds over 1/3 vo	tes to pass)				
	Motion and Reason	x		Negative is related and not persuasive (needs 2/3 or more votes to pas						
			Reason	2% is the general luminanc display industry.	e accuracy which	ch is accepted by the				
	Motion by/2nd by	Jo	ngho Chon	g(Samsung Display)/ Myeong	young Lee (LG	Display)				
P	Discussion		None							
ersu		2-0	)							
Persuasive			[Negative	egative is related and persuasive] > 1/3		GO TO "Final" →				
θ	Result of Vote		[Negative	is related and not persuasive	e] < 2/3	(E)				
	(check ONE)		2/3=<[Ne	gative is related and not persi	uasive] <90%	GO TO "Final" <del>→</del> (C)				
		×	90% =< [N	Negative is related and not pe	GO TO "Not Significant Finding Option"					
No										
t Signifi				d "if the committee finds 90% of the persons votin						
t Significant Fi	vote equal to or		eater than		ng on the action	nificant" (Regulations ¶				
t Significant Findin	vote equal to or	gro	lt is mutua	90% of the persons votin	ng on the action	nificant" $\begin{array}{c} \text{GO TO} \rightarrow \\ \text{(D)} \\ \text{GO TO} \rightarrow \end{array}$				
t Significant Finding Op	vote equal to or	gro	eater than It is mutua It is mutua	90% of the persons votin	ng on the action	nificant" $\begin{array}{c} \text{GO TO} \rightarrow \\ \text{(D)} \end{array}$				
Not Significant Finding Option	vote equal to or 9.5.3.3.2)	x	It is mutua It is mutua It is mutua The nega	90% of the persons votin ally agreed upon to term the r ally agreed upon to term the r	ng on the action	nificant" $\begin{array}{c} \text{GO TO} \rightarrow \\ \text{(D)} \\ \text{GO TO} \rightarrow \end{array}$				

					XX->	X Motion failed with simple	majority	GO TO → (C)			
	Final			Ne	Negative is:						
					(A)	withdrawn (counted under <b>h</b> in disposition)					
					<b>(B)</b>	not related (counted under i in disposition)					
					(C)	related and not persuasive (significant)					
				x	(D)	not significant (counted under <b>j</b> in disposition)					
					(E)	related and persuasive <b>DOCUMENT FAILS</b>					
					Com	Comment generated. See comment #x					
	Not a			pro	proved						
A	A&R Reason:			•							

#### Negative 7 of Reject 1

INC	gative 7 of Reje									
	Referenced		F/Committee to fill in if necessary							
-	Section	6.1.4.1								
Negative		*Original negative comment and justification should be included.								
ati∖	_	Th	The size of an integrating sphere, the size of measurement port, and the quality							
/e	Reason		the material of the inside of an integrating							
		sta	andard.							
		x	No withdrawal made		GO TO "Related"					
	Withdrawal	^			section GO TO "Final" →					
			Withdrawal document received by staf	f on XXXX	(A)					
			"Related" is mutually agreed upon.							
		x	The meter can be appended to the meter for recading (eee							
	Motion and Reason		Persuasive Section)							
			Negative is related (needs over 1/3 vo	otes to pass)						
			Negative is not related (needs 2/3 or more votes to pass)							
			Reason XXXX							
Re	Motion by/2nd by	Name (Company)/Name (Company)								
Related	Discussion									
		XX	(-XX							
		x	[Negative is related] > 1/3	GO TO "Persu	······································					
	Result of Vote (check ONE)		[Negative is not related] < 2/3	GOTO Persi	Jasive					
			2/3=< [Negative is not related]	GO TO "Final"	" <b>→ (B)</b>					
sua siv	Motion and		Negative is related and persuasive (ne	eds over 1/3 vo	otes to pass)					
sua siv	Reason	x	Negative is related and not persuasive	(needs 2/3 or n	nore votes to pass)					

				Reas	son	It is not really needed a detail d sphere specification. Integrating sph who use this measuring method at th	nere car	n be defir			
	Motio	n by/2nd by	Jo	ngho (	Chon	g(Samsung Display)/ Myeongyoung L	ee (LG	Display)			
	Dis	cussion	No	None							
			2-0	2-0							
				[Nega	ative	is related and persuasive] > 1/3		"Final" →			
	Resi	It of Vote		[Neg	ative	is related and not persuasive] < 2/3		(E)			
	(check ONE)			2/3=<	<[Neថ	gative is related and not persuasive] <	90%	GO TO (C)	"Final" →		
			x	90%	90% =< [Negative is related and not persuasive]				"Not nt Finding		
Not Significant Finding Option	9.5.3.	•	x	It is n	ater than 90% of the persons voting on the acti				GO TO → (D) GO TO →		
indi						ally agreed upon to term the negative	ant"	(C)			
ng O		lotion		The negative is "not significant".							
ptior	Motio	n by/2nd by	Na	ime (C	ompa	any)/Name (Company)					
		Vote		XX-X	X Mo	otion passed with simple majority	GO TO	⊃ <del>→</del> (D)			
						otion failed with simple majority	GO TO	C → (C)			
			Ne	gative							
				(A)		drawn (counted under h in disposition					
				(B) (C)		related (counted under i in disposition ted and not persuasive (significant)	)				
	Fi	nal	х	(C) (D)		significant (counted under j in disposit	ion)				
			~	(E)		ted and persuasive <b>DOCUMENT</b>					
						generated. See comment #x					
		Not ap	nro								
A	&R	Reason:	più	veu							
		Readen									

#### Negative 8 of Reject 1

1100	galive o ul Reje								
	Referenced		F/Committee to fill in if necessary						
	Section	9.1	.3						
		*Original negative comment and justification should be included. It should indicate clearly the relation of Fi4 and output from CIECAM02.							
Negative	Reason	That is, expression should show the value of Brightness(Q), Colorfulness(M), and hue(h) which were calculated by CIECAM02, and the relation of k, l, and m of Fig4. It should indicate the formula of the coordinate conversion from the value of hue especially.							
		lt s	hould explain "inner".						
			e 192 steps required for N? n the characteristic of a display be evalu	lated by measur	ing RGBCMY?				
	Withdrawal		No withdrawal made		GO TO "Related" section				
	Withdrawai		Withdrawal document received by staff	on XXXX	GO TO "Final" → (A)				
	Motion and		"Related" is mutually agreed upon.						
		X	*This motion can be appended to Persuasive Section)	the motion f	or Persuasive (See				
	Reason		Negative is related (needs over 1/3 votes to pass)						
			Negative is not related (needs 2/3 or n	nore votes to p	ass)				
			Reason XXXX						
R	Motion by/2nd by	Na	me (Company)/Name (Company)						
Related	Discussion								
		XX	X-XX						
		x	[Negative is related] > 1/3	GO TO "Persu	lasive"				
	Result of Vote (check ONE)		[Negative is not related] < 2/3						
			2/3=< [Negative is not related]	GO TO "Final'	" <b>→ (B)</b>				
sua siv	Motion and		Negative is related and persuasive (ne	eds over 1/3 vo	tes to pass)				
k la	Reason	x	Negative is related and not persuasive	(needs 2/3 or n	nore votes to pass)				

					Reas	son	The "inner" point w white, and (k, l, m) p The conversion form In my opinion, it is n Brightness (Q) whic Q. Colorfulness (M) wh which is the angle of k is M*cos(h), which coordinate.	oints are shown nula between (L, ot necessary to h is related on n hich is the leng Colorfulness ar	i in À1-3 , c, θ) a indicate m is z-c m is z-c nth on γ re relate	3. nd (x, y, z e it. coordinate ky plane ed on k ar	z) is general. e. m value is and hue (h) nd l.
	Motio	n by/	2nd by	Jo	ngho (	Chong	g(Samsung Display)/	Myeongyoung L	ee (LG	Display)	
	Dis	cuss	sion	No							
				2-0	)						
					[Neg	ative	is related and persua	sive] > 1/3		GO TO	"Final" →
	Result of Vote (check ONE)		Mat		[Neg	[Negative is related and not persuasive] < 2/3					
							-		GO TO "Final" →		
				2/3=<[Negative is related and not persuasive] <90%							
				x	90% =< [Negative is related and not persuasive] GO TO "Not Significant Finding Option"						
Not Significant Findi		equa					d "if the committe 90% of the person				
ificant				x	It is r	nutua	ally agreed upon to ter	m the negative	"not sig	nificant"	GO TO → (D)
Find					It is r	nutua	ally agreed upon to ter	m the negative	"signific	ant"	GO TO → (C)
ling (	Ν	/lotio	n		The	negat	tive is "not significant"				
ng Option	Motio	n by/	2nd by	Na	ime (C	ompa	any)/Name (Company	')			
n		Vote			XX-X	X Mo	otion passed with simp	le majority	GO TO	O <b>→ (D)</b>	
			•		XX-X	X Mo	otion failed with simple	majority	GO TO	0 <b>→ (C)</b>	
				Ne	gative						
					(A)		drawn (counted under	•			
					(B)		related (counted unde	· ·	)		
	Fi	nal		х	(C) (D)		ted and not persuasive significant (counted ur	, <b>o</b> ,	ion)		
				^	(E)		ted and persuasive	DOCUMENT			
							generated. See comr				
	&R		Not ap	nro		····orit	30.10.000 001				
			not ap	PIU							

Reason:

#### Negative 9 of Reject 1

	galive 9 of Reje			ee to fill in if necessary							
	Referenced Section		ble 1								
Ne		*Original negative comment and justification should be included.									
Negative	Reason	Is the value indicated to Table a value calculated by CIECAM02? The volume of sRGB calculated from L*a*b* is 8.2×105. Is the numerical value of a table comparable as the calculated value from L*a*b*?									
		x	No withdra	awal made		GO TO "Related" section					
	Withdrawal		Withdrawa	al document received by staff	on XXXX	GO TO "Final" → (A)					
			"Related"	is mutually agreed upon.							
	Motion and	x		otion can be appended to ve Section)	the motion f	or Persuasive (See					
	Reason		Negative i	is related (needs over 1/3 vo	otes to pass)						
			Negative i	is not related <mark>(needs 2/3 or n</mark>	nore votes to p	ass)					
			Reason XXXX								
R	Motion by/2nd by	Na	Name (Company)/Name (Company)								
Related	Discussion										
		XX	(-XX								
		x	[Negative	is related] > 1/3	00 TO "D.						
	Result of Vote (check ONE)		[Negative	is not related] < 2/3	GO TO "Persı	Jasive					
	(,		2/3=< [Ne	gative is not related]	GO TO "Final"	" <b>→ (B)</b>					
			Negative i	is related and persuasive (ne	eds over 1/3 vo	otes to pass)					
		x	Negative i	is related and not persuasive	(needs 2/3 or n	nore votes to pass)					
Persuasive	Motion and Reason		Reason	The table value is calculate points in 3D coordinates to different. So, the calculated the value calculated by CIE	between CIECA d value from L*	M02 and L*a*b* are					
ive	Motion by/2nd by	Jo	ngho Chong	g(Samsung Display)/ Myeong	young Lee (LG	Display)					
	Discussion	None									
	Result of Vote	2-0	)								
	(check ONE)		[Negative	is related and persuasive] >	1/3	GO TO "Final" → (E)					

					[Neg	ative is related and not per	suasive] < 2/3				
					2/3=<[Negative is related and not persuasive] <90%					"Final" →	
	× 90% =< [Negative is related and not pers								GO TO "Not Significant Finding Option"		
Not Significant Finding Option		equ	al to or			used "if the committee than 90% of the person					
ificant				x	It is r	mutually agreed upon to ter	m the negative	"not sig	nificant"	$GO TO \rightarrow$	
t Find					It is mutually agreed upon to term the negative "signific				ant"	GO TO →	
ing (	ľ	Notic	on		The	negative is "not significant".					
Optio	Motio	n by/	2nd by	Na	ame (Company)/Name (Company)						
ň		Vote	_		XX-X	XX-XX Motion passed with simple majority GO TC					
		VOI	3		XX-XX Motion failed with simple majority GO TC						
				Ne	gative	e is:					
					(A)	withdrawn (counted under	<b>h</b> in disposition	ı)			
					<b>(B)</b>	not related (counted unde	r <b>i</b> in disposition	)			
	Fi	inal			(C)	related and not persuasive	e (significant)				
				x	<b>(D)</b>	not significant (counted ur	nder <b>j</b> in disposit	tion)			
					<b>(E)</b>	related and persuasive	DOCUMENT	FAILS			
					Com	ment generated. See comm	nent #x				
	0.0		Not ap	pro	ved						
A	&R	Re	ason:								

#### Negative 10 of Reject 1

	Referenced Section		F/Committee to fill in if necessary -1 CIECAM02	
Negative	Reason	*O Yb Yb	riginal negative comment and justification should be is a value of the background from 2 degrees to 10 degrees influences the value of Colorfulness or Brightness. this case, since the circumference of 4% Window is 40%	ees.
		lt s	ese calculations are calculated on condition of DIM. should illuminate with the illumination in alignment with that is, it is Sr<0.2.	ne definition of DIM.
	Withdrawal	x	No withdrawal made	GO TO "Related" section

			Withdraw	al document received by staff	on XXXX	GO TO "Final" → (A)	
			"Related"	is mutually agreed upon.		(*)	
	Motion and	x		otion can be appended to ve Section)	the motion f	or Persuasive (See	
	Reason		Negative	is related (needs over 1/3 vo	otes to pass)		
			Negative	is not related <mark>(needs 2/3 or</mark> n	nore votes to p	ass)	
			Reason	XXXX			
Re	Motion by/2nd by	Na	me (Comp	any)/Name (Company)			
Related	Discussion						
		XX	(-XX				
		x	[Negative	is related] > 1/3	00 T0 "D		
	Result of Vote (check ONE)		[Negative	is not related] < 2/3	GO TO "Persu	Jasive	
			2/3=< [Ne	gative is not related]	GO TO "Final	" <b>→ (B)</b>	
			Negative	is related and persuasive (ne	eds over 1/3 vo	otes to pass)	
		x		is related and not persuasive			
Persuasiv	Motion and Reason		Reason	In the CIECAM02 white luminance of display Yb background gray level. For of display is 300cd/m2, Yb i CIE recommends that dark like theater; dim condition display condition; average the sun light. So, dim condition is applied	is 20%. It is example, when s 60. condition is for t n is recommen condition is for	different from 40% in the white luminance the projector condition inded for watching a reading a book under	
sua:	Motion by/2nd by	Jo	Jongho Chong(Samsung Display)/ Myeongyoung Lee (LG Display)				
sive	Discussion		one		,,	-177	
		2-(	-				
			[Negative	is related and persuasive] >	1/3	GO TO "Final" →	
	Result of Vote		[Negative	is related and not persuasive	e] < 2/3	(E)	
	(check ONE)		2/3=<[Ne	gative is related and not perso	uasive] <90%	GO TO "Final" → (C)	
		×	90% =< [1	Negative is related and not pe	ersuasive]	GO TO "Not Significant Finding Option"	
				d "if the committee finds 90% of the persons votin			

Not				х	It is	mutually agreed upon to term the	e negative "	'not significant"	$GO TO \rightarrow$	
ot Sigr					It is	mutually agreed upon to term the	e negative "	'significant"	GO TO →	
nificant Option		Moti	on		The	negative is "not significant".				
ant F	Motic	on by	/2nd by	Na	ame (C	Company)/Name (Company)				
Significant Finding Option		Viete			XX->	XX Motion passed with simple ma	ajority	GO TO <b>→ (D)</b>		
Bi	Vote		e		XX-XX Motion failed with simple majority			GO TO → (C)		
				Ne	Negative is:					
					(A)	A) withdrawn (counted under h in disposition)				
					<b>(B)</b>	<ol> <li>not related (counted under i in disposition)</li> </ol>				
	F	inal			(C)	related and not persuasive (sig	gnificant)			
				x	<b>(D)</b>	not significant (counted under j	<b>j</b> in dispositi	ion)		
					(E)	related and persuasive	OCUMENT	FAILS		
				Com	Comment generated. See comment #x					
			Not ap	pro	ved					
4	&R -	Re	ason:							

#### Negative 11 of Reject 1

	galive i i oi kej		•					
	Referenced	* <b>T</b>	F/Committe	ee to fill in if necessary				
	Section	A1	-2 Color co	nversion				
Negative		*Original negative comment and justification should be included.						
tive	Reason	Parameter Q use for Brightness. It should not use for the variable of a color (RGBCMY. There is no explanation of xy of a formula (A1-18).						
		x	No withdra	awal made		GO TO "Related" section		
	Withdrawal		Withdrawa	al document received by staf	GO TO "Final" → (A)			
			"Related" is mutually agreed upon.					
	Motion and	X	*This motion can be appended to the motion for Persuasive (See Persuasive Section)					
	Reason		Negative is related (needs over 1/3 votes to pass)					
			Negative i	s not related (needs 2/3 or r	nore votes to p	ass)		
Re			Reason	XXXX				
Related	Motion by/2nd by	Na	ime (Compa	any)/Name (Company)				
Ď	Discussion							
		XX	(-XX					
	Result of Vote (check ONE)	x	[Negative	is related] > 1/3	GO TO "Persi	lasive"		
	(5.100.101.2)		[Negative	is not related] < 2/3	GO TO "Persuasive"			

			2/3=< [Ne	egative is not related]	GO TO	"Final" → (B)		
			Negative	is related and persuasive	(needs ove	r 1/3 votes to p	ass)	
		x	Negative	is related and not persua	sive (needs :	2/3 or more vot	es to pass)	
				In A1-2.2, Q is explained as color index; Q: red, green, blue, cyan, magenta and yellow for a formula A1-18.				
	Motion and			A1-1 and A1-2 are diffe	rent Appendi	x clauses.		
	Reason		Reason	Reason Most of members know that the meaning of 'Q' between A1- and A1-2 is different.				
Persuasive				In A1-1.11, Q is mentio In A1-2.2, Q is mentio magenta and yellow.				
asiv	Motion by/2nd by	Jo	ngho Chon	g(Samsung Display)/ My	eongyoung L	ee (LG Display)		
le	Discussion	No	ne					
		2-0	)					
			[Negative		"Final" →			
	Result of Vote		[Negative	is related and not persua	asive] < 2/3	(E)		
	(check ONE)		2/3=<[Negative is related and not persuasive] <90%				"Final" →	
		x	90% =< [Negative is related and not persuasive]				GO TO "Not Significant Finding Option"	
Not Signi	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 $\P$ 9.5.3.3.2)							
ificant Finding Option		x	It is mutu	ally agreed upon to term t	the negative	"not significant"	GO TO →	
Find			It is mutu	ally agreed upon to term	the negative	"significant"	GO TO →	
ing (	Motion		The nega	tive is "not significant".				
Optic	Motion by/2nd by	Na	ime (Comp	any)/Name (Company)				
ň	Vista		XX-XX M	otion passed with simple	majority	GO TO → (D)		
	Vote		XX-XX M	otion failed with simple m	ajority	GO TO → (C)		
		Ne	gative is:					
			(A) with	ndrawn (counted under h	in disposition	)		
1	Et a st		(B) not	related (counted under i	n disposition	)		
1	Final		1	ted and not persuasive (s	significant)			
1		х			- ,	ion)		
1			<ul> <li>(D) not significant (counted under j in disposition)</li> <li>(E) related and persuasive DOCUMENT FAILS</li> </ul>					

			Comment generated. See comment #x		
A&R	Not approved				
Αακ	Reason:				

#### **Disposition of Reject 1**

_		-							
11	Original numbe	r of N	legatives		(g)				
0	# of Negatives	withd	rawn		(h)				
0	# of Negatives f	found	I not related		(i)				
11	# of Negatives f	# of Negatives found not significant (j)							
		<b>x g</b> -( <b>h</b> + <b>i</b> + <b>j</b> )=0		Reject <b>is Not Valid and is not</b> included in the denominator of § VI. Approval Conditions Check					
	Final	Final     g-(h+i+j)>0       Reject without a Negative		Reject <b>is</b> included in the denominator of § VI. Approval Conditions Check					
				Not Valid					
Noto	· If all of the page	tivor	motorial included with	a raiget vote is withdrawn	determined to be not related				

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)

	Not approved										
A&R	Re	eason:									

# **Reject 2 (Keizo Ochi/ KonicaMinolta)** Negative 1 of Reject 2

	gative i oi keje									
	Referenced	* <b>T</b> I	Committee to fill in if necessary							
	Section	Tit	9							
Negative	Reason	*Original negative comment and justification should be included. What type of 'Displays' do you mean as the target display?								
		x	No withdrawal made		GO TO "Related" section					
	Withdrawal		Withdrawal document received by staff on X		GO TO "Final" → (A)					
			"Related" is mutually agreed upon.							
R	Motion and	x	*This motion can be appended to the motion for Persuasive (See Persuasive Section)							
Related	Reason		Negative is related (needs over 1/3	votes to pass)						
ed			Negative is not related (needs 2/3 o	r more votes to p	ass)					
			Reason XXXX							
	Motion by/2nd by	Na	ne (Company)/Name (Company)							

	Discussion								
		XX	(-XX						
		x	[Nega	ative	is related] > 1/3				
	Result of Vote		[Nega	ative	is not related] < 2/3	GO TO	"Persi	lasive"	
	(check ONE)		2/3=<	< [Ne	gative is not related]	GO TO	"Final"	" <b>→ (B)</b>	
			Nega	itive i	is related and persuasive (no	eds ove	r 1/3 vo	tes to pa	iss)
		х	Nega	itive i	is related and not persuasive	e (needs	2/3 or n	n <mark>ore vot</mark> e	es to pass)
	Motion and Reason		Reas	on	This test method is applic color performance measu limit the scope to the certa	rement.	Therefo		
Pe	Motion by/2nd by	Jo	ngho C	Chon	g(Samsung Display)/ Myeon	gyoung L	ee (LG	Display)	
Persuasive	Discussion	No	ne						
lasi		2-(	2-0						
ve	Result of Vote (check ONE)		[Nega	ative	is related and persuasive] >	1/3		GO TO	"Final" →
			[Nega	ative	is related and not persuasiv	e] < 2/3		<b>(E)</b>	
			2/3=<	2/3=<[Negative is related and not persu			90%	GO TO (C)	"Final" →
		×	90% =< [Negative is related and not persuasive]			GO TO "Not Significant Finding Option"			
Not Signifi		option can only be used "if the committee finds a negative not persuasive by a equal to or greater than 90% of the persons voting on the action". (Regulations $\P$ 3.2)							
ignificant Finding Option		х	It is n	nutua	ally agreed upon to term the	negative	"not sigi	nificant"	(D)
Findi					ally agreed upon to term the	negative	"signific	ant"	GO TO → (C)
ng O	Motion			0	tive is "not significant".				
ption	Motion by/2nd by	Na			any)/Name (Company)				
	Vote				otion passed with simple maj			D → (D)	
					otion failed with simple major	ity	GO TO	O <b>→ (C)</b>	
		Ne	gative		daarina (aarinata di see da se la '				
	Final		(A)		drawn (counted under h in d				
	Final		(B)		related (counted under i in d		)		
			(C)		ted and not persuasive (sign	,	ion)		
		X	<b>(D)</b>	TOU	significant (counted under <b>j</b> i	n uisposit	.011)		

			(E) related and persuasive <b>DOCUMENT FAILS</b>		DOCUMENT FAILS					
				Corr	Comment generated. See comment #x					
A&R		Not ap	pro	ved	ed					
Αακ	Reason:									

### Negative 2 of Reject 2

	galive z or Reje									
	Referenced			ee to fill in if necessary						
Ze	Section	Fig								
Negative		*0	riginal neg	ative comment and justific	ation should be	e included.				
lixe	Reason	16.		malian Cabana it is assessed		a liabtina a cadition				
		ITU	using the sa	ampling Sphere, it is necessa	ry to describe th	e lighting condition.				
						GO TO "Related"				
	Withdrawal	x	No withdr	awal made		section				
	Withurawai		Withdrawa	al document received by staf	f on XXXX	GO TO "Final" → (A)				
			"Related"	is mutually agreed upon.						
		x	*This motion can be appended to the motion for Persuasive (See							
	Motion and		Persuasive Section)							
1	Reason		Negative is related (needs over 1/3 votes to pass)							
1			Negative	is not related (needs 2/3 or r	nore votes to p	ass)				
			Reason	XXXX						
R	Motion by/2nd by	Na	Name (Company)/Name (Company)							
Related	Diamatian									
ted	Discussion									
		XX	(-XX							
		x	[Negative	is related] > 1/3						
	Result of Vote		[Negative	is not related] < 2/3	GO TO "Persu	uasive"				
	(check ONE)									
			2/3=< [Ne	gative is not related]	GO TO "Final	" → <mark>(B)</mark>				
$\vdash$			Negative	is related and persuasive (ne	eds over 1/3 vo	otes to pass)				
1		x	-	is related and not persuasive		· · · · · ·				
	Motion and	~	Togative		(110000 2/0 01 1					
	Reason			There are various light sou	irces. I mention	that the type of light				
Pers			Reason	source should be noted in the						
uasive	Motion by/2nd by	Jo	ngho Chon	g(Samsung Display)/ Myeong	gyoung Lee (LG	Display)				
e	Discussion	No	one							
	Deputs of Vota	2-0	)							
	Result of Vote (check ONE)		[Negative	is related and persuasive] >	1/3	GO TO "Final" → (E)				
	· ,									

					[Neg	ative is related and not per	suasive] < 2/3					
					2/3=	<[Negative is related and n	ot persuasive] <	90%	GO TO "Final" <del>→</del> (C)			
				x	90%	90% =< [Negative is related and not persuasive]				GO TO "Not Significant Finding Option"		
Not Significant Finding Option		equ	al to or			used "if the committee than 90% of the person						
ificant				x	It is ı	mutually agreed upon to ter	"not sigi	nificant"	GO TO →			
Findi					lt is ı	mutually agreed upon to ter	"signific	ant"	GO TO →			
ng C	Γ	Motio	on		The	negative is "not significant".						
Optic	Motio	on by/	/2nd by	Na	ime (C	e (Company)/Name (Company)						
ă		Vote	D		XX-X	XX-XX Motion passed with simple majority GO TO			D → (D)			
		VOI	6		XX-X	X Motion failed with simple	majority	GO TO	0 <b>→ (C)</b>			
				Ne	gative	e is:						
					(A)	withdrawn (counted under	<b>h</b> in disposition	)				
					<b>(B)</b>	not related (counted unde	r <b>i</b> in disposition	)				
	Fi	inal			(C)	related and not persuasive	e (significant)					
				x	<b>(D)</b>	not significant (counted ur	nder <b>j</b> in disposit	ion)				
					<b>(E)</b>	related and persuasive	DOCUMENT	FAILS				
					Com	Comment generated. See comment #x						
			Not ap	pro	ved							
A	&R	Re	ason:									
L				_	_							

#### Negative 3 of Reject 2

	Referenced	* <b>T</b>	*TF/Committee to fill in if necessary					
Z	Section	6.1.2.2						
Negative	Reason	*Original negative comment and justification should be included. It is better to define what 'directional light source' is						
μ	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.					
Related	Motion and Reason	х	*This motion can be appended to the motion f Persuasive Section)	or Persuasive (See				
đ			Negative is related (needs over 1/3 votes to pass)					

			Negative	is not related (needs 2/3 or n	nore votes to p	bass)		
			Reason	XXXX		,		
	Motion by/2nd by	Na	ime (Compa	any)/Name (Company)				
	Discussion							
		XX	(-XX					
		x	[Negative	is related] > 1/3	uasive"			
	Result of Vote (check ONE)		[Negative	is not related] < 2/3				
	· · · ·		2/3=< [Ne	gative is not related]	GO TO "Final	l" → (B)		
			Negative i	is related and persuasive (ne	eds over 1/3 v	otes to pass)		
		x	Negative i	is related and not persuasive	(needs 2/3 or I	more votes to pass)		
Pe	Motion and Reason		Reason	Defining the directional light this document is focused of the brightness coordinates defined by users who use Besides, limit the type of d because there are lots of follow their needs.	on how to calco s. Directional this measuring irectional light s	ulate color volume on light source can be method at their field. source is meaningless		
irsu	Motion by/2nd by	Jo	Jongho Chong(Samsung Display)/ Myeongyoung Lee (LG Display)					
Persuasive	Discussion	No	None					
ve		2-0	)					
			[Negative	is related and persuasive] >	1/3	GO TO "Final" →		
	Result of Vote		[Negative	is related and not persuasive	e] < 2/3	(E)		
	(check ONE)		2/3=<[Ne	gative is related and not persu	uasive] <90%	GO TO "Final" <del>→</del> (C)		
		x	90% =< [N	Negative is related and not pe	ersuasive]	GO TO "Not Significant Finding Option"		
Not Significant Finding Option				d "if the committee finds 90% of the persons votir				
ifican		x	It is mutua	ally agreed upon to term the r	legative "not sig	gnificant" GO TO →		
t Find			It is mutua	ally agreed upon to term the r	egative "signific			
ing C	Motion	The negative is "not significant".						
Optio	Motion by/2nd by	Na	me (Compa	any)/Name (Company)				
Ď	Voto		XX-XX Mc	otion passed with simple majo	ority GO T	0 <b>→ (D)</b>		
	Vote		XX-XX Mc	otion failed with simple majori	ty GO T	0 <b>→ (C)</b>		

		Negative is:					
				(A)	withdrawn (counted under	<b>h</b> in disposition)	
				<b>(B)</b>	not related (counted under i in disposition)		
Fi	nal			(C)	related and not persuasive (significant)		
			x	(D)	not significant (counted under <b>j</b> in disposition)		
				(E)	related and persuasive DOCUMENT FAILS		
				Com	ment generated. See comr	nent #x	
A&R Not a Reason:			oproved				

#### **Disposition of Reject 2**

3	Original numbe	Original number of Negatives (g)							
0	# of Negatives	# of Negatives withdrawn (h)							
0	# of Negatives	found	I not related		(i)				
3	# of Negatives	# of Negatives found not significant (j)							
		x	<b>g</b> -( <b>h</b> + <b>i</b> + <b>j</b> )=0	Reject <b>is Not Valid and is not</b> included in the denominator of § VI. Approval Conditions Check					
	Final		<b>g</b> -( <b>h</b> + <b>i</b> + <b>j</b> )>0	Reject <b>is</b> included in the denominator of § 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)

	Not approved
A&R	Reason:

# Reject 3 (Ryoichi Watanabe/JAD)

#### Negative 1 of Reject 3

_	gaarre i ei neje	_	-					
	Referenced	* <b>T</b>	*TF/Committee to fill in if necessary					
z	Section	Title						
Negative		*0	riginal negative comment and justification should b	e included.				
ve	Reason		Displays -> emissive displays APL is required. Change of a title improves user-friendliness.					
		x	No withdrawal made	GO TO "Related" section				
	Withdrawal	Withdrawal document received by staff on XXXX		GO TO "Final" → (A)				
	Motion and x "Related" is mutually agreed upon.							

	Reason		*This motion can be appended to the motion for Persuasive (See Persuasive Section)							
				s related (needs over 1/3 vo	otes to pass)					
				s not related (needs 2/3 or r		ass)				
			Reason	XXXX		,				
	Motion by/2nd by	Na	Name (Company)/Name (Company)							
Related	Discussion									
ğ		XX	<-XX							
		x	[Negative	is related] > 1/3						
	Result of Vote		[Negative	is not related] < 2/3	GO TO "Persu	lasive"				
	(check ONE)		2/3=< [Ne	gative is not related]	GO TO "Final"	" <b>→ (B)</b>				
			Negative i	s related and persuasive (ne	eds over 1/3 vo	tes to pass)				
		x	Negative i	s related and not persuasive	(needs 2/3 or n	nore votes to pass)				
P	Motion and Reason		Reason	This test method is applic color performance measur limit the scope to the certain In APL case, it is based consumption. Even the IEC all kinds of display.	rement. Therefo n display. on IEC 62087	re we don't have to for measuring power				
ers	Motion by/2nd by	Jo	ngho Chong	g(Samsung Display)/ Myeong	gyoung Lee (LG	Display)				
Persuasive	Discussion		one							
ive		2-0	0							
			•							
				is related and persuasive] >	1/3	GO TO "Final" →				
1	Posult of Voto		[Negative	is related and persuasive] >		GO TO "Final" → (E)				
	Result of Vote (check ONE)		[Negative [Negative		e] < 2/3					
		×	[Negative [Negative 2/3=<[Neg	is related and not persuasive	e] < 2/3 uasive] <90%	(E) GO TO "Final" →				
Not Signific Op	(check ONE)	on	[Negative [Negative 2/3=<[Neg 90% =< [N	is related and not persuasive	e] < 2/3 uasive] <90% ersuasive] s a negative ne	<ul> <li>(E)</li> <li>GO TO "Final" →</li> <li>(C)</li> <li>GO TO "Not Significant Finding Option"</li> <li>ot persuasive by a</li> </ul>				
Not Significant Fin Option	(check ONE)	on	[Negative [Negative 2/3=<[Neg 90% =< [N aly be used eater than	is related and not persuasive gative is related and not pers legative is related and not pe d "if the committee finds	e] < 2/3 uasive] <90% ersuasive] s a negative no ng on the actio	<ul> <li>(E)</li> <li>GO TO "Final" →</li> <li>(C)</li> <li>GO TO "Not Significant Finding Option"</li> <li>ot persuasive by a on". (Regulations ¶</li> <li>nificant"</li> <li>GO TO → (D)</li> </ul>				
Not Significant Finding Option	(check ONE)	on gre	[Negative [Negative 2/3=<[Neg 90% =< [N aly be use eater than	is related and not persuasive gative is related and not pers legative is related and not pers d "if the committee finds 90% of the persons votin	e] < 2/3 uasive] <90% ersuasive] s a negative no ng on the action negative "not sign	<ul> <li>(E)</li> <li>GO TO "Final" →</li> <li>(C)</li> <li>GO TO "Not Significant Finding Option"</li> <li>ot persuasive by a on". (Regulations ¶</li> <li>nificant"</li> <li>GO TO →</li> <li>(D)</li> </ul>				

	Motio	n by	/2nd by	Na	Name (Company)/Name (Company)					
	Vote			XX->	X Motion passed with simp	GO TO → (D)				
				XX->	X Motion failed with simple	majority	GO TO → (C)			
				Ne	gative	e is:				
					(A)	withdrawn (counted under	h in disposition	)		
					<b>(B)</b>	not related (counted under i in disposition)				
	Fi	nal			(C)	related and not persuasive (significant)				
				х	(D)	not significant (counted un	ider <b>j</b> in disposit	ion)		
					(E)	related and persuasive	DOCUMENT	FAILS		
				Com	iment generated. See comn	nent #x				
	&R		Not ap	pro	ved					
A		&R Reason:								

#### Negative 2 of Reject 3

	gative z of Reje							
	Referenced	*TF/Committee to fill in if necessary						
z	Section	1.1						
Negative	_	*Original negative comment and justification should be included.						
/e	Reason	Ex	planation of color electronic display devi	ces is necessary	у.			
	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 Reason	x	*This motion can be appended to the motion for Persuasive (See Persuasive Section)					
			Negative is related (needs over 1/3 votes to pass)					
			Negative is not related (needs 2/3 or more votes to pass)					
			Reason XXXX					
R	Motion by/2nd by	Name (Company)/Name (Company)						
Related	Discussion							
		XX	-XX					
		x	[Negative is related] > 1/3	GO TO "Persu	lasive"			
	Result of Vote (check ONE)		[Negative is not related] < 2/3					
	. ,		2/3=< [Negative is not related]	GO TO "Final	" → (B)			
sua siv	Motion and		Negative is related and persuasive (ne	eds over 1/3 vo	otes to pass)			
sua siv	Reason	x	Negative is related and not persuasive	(needs 2/3 or n	nore votes to pass)			

			Reas	on	"color electronic displa red, green, and blue p is unnecessary to be c	rimary color. I		-			
	Motion by/2nd by	Jo	ongho Chong(Samsung Display)/ Myeongyoung Lee (LG I						Display)		
	Discussion	No	one								
		2-0	)								
			[Nega	ative	is related and persuasiv	/e] > 1/3			"Final" →		
	Result of Vote		[Nega	ative	is related and not persu	asive] < 2/3		(E)			
	(check ONE)		2/3=<	<[Neg	ative is related and not	persuasive] <	90%	GO TO <mark>(C)</mark>	"Final" →		
		x	90% :	=< [N	legative is related and n	ot persuasive	]	GO TO Significa Option"	"Not nt Finding		
Not Significant Finding Option					d "if the committee f 90% of the persons				gulations ¶		
icant		х	It is m	nutua	utually agreed upon to term the negative "not sigr			nificant"	GO TO →		
Find			It is m	nutua	Illy agreed upon to term	the negative "	signific	ant"	GO TO →		
ing C	Motion		The n	negat	ive is "not significant".						
Optio	Motion by/2nd by	Na	ame (Co	ompa	any)/Name (Company)						
'n	Vote		XX-X	X Mo	tion passed with simple	majority	GO TO	⊃ <del>→</del> (D)			
	Vole		XX-X	X Mo	tion failed with simple m	najority	GO TO	) → (C)			
		Ne	egative	is:							
					drawn (counted under <b>h</b>		,				
		-			elated (counted under i	. ,	)				
	Final	x			ed and not persuasive (	<b>,</b>					
					significant (counted unde						
					ed and persuasive	DOCUMENT	FAILS				
			Comr	ment	generated. See comme	ent #x					
	AR Not a	opro	ved								
	Reason:										

## Negative 3 of Reject 3

Ne	Referenced	*TF/Committee to fill in if necessary
G	Section	Fig.4
ative	Reason	*Original negative comment and justification should be included.

		K,	Κ, I, m, and inner point need to be explained.					
		x	No withdr	awal made		GO TO "Related" section		
	Withdrawal		Withdrawal document received by staff on XXXX			GO TO "Final" → (A)		
			"Related"	is mutually agreed upon.				
	Motion and	x		otion can be appended to ve Section)	or Persuasive (See			
	Reason		-	egative is related (needs over 1/3 votes to pass)				
			•	is not related (needs 2/3 or r	nore votes to p	ass)		
			Reason	XXXX				
Rel	Motion by/2nd by	Na	ime (Comp	any)/Name (Company)				
Related	Discussion							
		XX	(-XX					
		x	[Negative	is related] > 1/3	GO TO "Persu	uncivo"		
	Result of Vote (check ONE)		[Negative	is not related] < 2/3	GOTO Persi	lasive		
	(CHECK ONE)		2/3=< [Ne	gative is not related]	GO TO "Final	" → <mark>(B)</mark>		
			Negative	is related and persuasive (ne	eds over 1/3 vo	otes to pass)		
		x	Negative	is related and not persuasive	(needs 2/3 or n	nore votes to pass)		
	Motion and Reason		Reason	The "inner" point which is white, and (k, l, m) points a				
P	Motion by/2nd by	Jo	ngho Chon	g(Samsung Display)/ Myeong	gyoung Lee (LG	Display)		
Persu	Discussion	No	ne					
uasive		2-0	)					
ve			[Negative	is related and persuasive] >	1/3	GO TO "Final" →		
	Result of Vote		[Negative	is related and not persuasive	e] < 2/3	(E)		
	(check ONE)		2/3=<[Negative is related and not persuasive] <90%			GO TO "Final" → (C)		
		×	90% =< [1	Negative is related and not pe	ersuasive]	GO TO <sup>"</sup> Not Significant Finding Option"		
				d "if the committee finds 90% of the persons voti				

N				х	It is	mutually agreed upon to term the	e negative '	'not significant"	$GO TO \rightarrow$
Not Significant Option					It is	mutually agreed upon to term the	e negative '	'significant"	GO TO →
nificant Option		Moti	on		The	negative is "not significant".			
nt F	Motic	on by	/2nd by	Na	ame (C	Company)/Name (Company)			
Finding		Vot	•		XX->	X Motion passed with simple ma	ajority	GO TO <b>→ (D)</b>	
ŋg		VOL	e		XX->	X Motion failed with simple majo	ority	GO TO <b>→ (C)</b>	
				Ne	egative	e is:			
	Final				<b>(A)</b>	withdrawn (counted under h in c	disposition	)	
					<b>(B)</b>	not related (counted under i in c	disposition	)	
					(C)	c) related and not persuasive (significant)			
				x	(D)	not significant (counted under j	in disposit	ion)	
					(E)	related and persuasive	OCUMENT	FAILS	
					Com	Comment generated. See comment #x			
			Not ap	opro	ved				
4	&R	Re	ason:						

#### Negative 4 of Reject 3

	galive + or heje		•						
	Rononoud		F/Committe	ee to fill in if necessary					
Ne	Section	6.1.1.2							
Negative		*0	riginal neg	ative comment and justific	ation should be	e included.			
ive	Reason		-						
		AI	layout expla	anation of Directional light sou	urce is necessar	у.			
		x	No withdra	awal made		GO TO "Related" section			
	Withdrawal		Withdrawa	GO TO "Final" → (A)					
			"Related"						
	Motion and	x	* This motion can be appended to the motion for Persuasive (See Persuasive Section)						
	Reason		Negative is related (needs over 1/3 votes to pass)						
			Negative	is not related (needs 2/3 or r	nore votes to p	ass)			
<b>_</b>			Reason	XXXX					
Rela	Motion by/2nd by	Na	ame (Compa	any)/Name (Company)					
Related	Discussion								
		XX	<-XX						
	Result of Vote	x	[Negative	is related] > 1/3	GO TO "Persu	lasive"			
	(check ONE)		[Negative	is not related] < 2/3		103146			
			2/3=< [Ne	gative is not related]	GO TO "Final" → (B)				

				Nega	ative i	is related and persua	sive (needs ove	er 1/3 vo	tes to pa	ass)
			x	Nega	ative i	is related and not per	suasive (needs	2/3 or n	nore vote	es to pass)
Pe		tion and eason		Reas	son	Defining the directi this document is fo the brightness coo defined by users w Besides, limit the ty because there are follow their needs.	ocused on how ordinates. Direc ho use this me pe of directiona	to calcu ctional l asuring al light s	late colo light sou method a ource is	r volume on rce can be at their field. meaningless
Prsu	Motio	n by/2nd by	Jo	ngho (	Chong	g(Samsung Display)/	Myeongyoung L	Lee (LG	Display)	
Persuasive	Dis	cussion	No	one						
/e			2-0	)						
				[Neg	ative	is related and persua	asive] > 1/3			"Final" →
	Rosi	[Negative is related and not persuasive] < 2/3					(E)			
		eck ONE)		2/3=	<[Neg	gative is related and r	not persuasive] •	<90%	GO TO "Final" → (C)	
			x	90%	=< [N	Negative is related an	d not persuasive	e]	GO TO "Not Significant Finding Option"	
Not Significant Finding		equal to or				d "if the committe 90% of the persor				
ifican			х	lt is r	nutua	ally agreed upon to te	rm the negative	"not sig	nificant"	$GO TO \rightarrow$
ıt Findi				lt is r	nutua	ally agreed upon to te	rm the negative	"signific	ant"	GO TO →
ng O	N	lotion		The	negat	tive is "not significant'	-			
ption	Motio	n by/2nd by	Na	ime (C	Compa	any)/Name (Company	y)			
		Vote		XX-X	(X Mo	otion passed with sim	ple majority	GO TO	⊃ → (D)	
		1010		XX-X	(X Mo	otion failed with simple	e majority	GO TO	⊃ <del>→ (C)</del>	
			Ne	gative						
				(A)		drawn (counted unde		•		
				(B)		related (counted unde		ר)		
1	Fi	nal	v	(C)		ted and not persuasiv	· • /	tion)		
1			X	(D) (E)		significant (counted u ted and persuasive	DOCUMEN	,		
						generated. See com				
		Meter			ment	generated. See com				
A	&R	Not ap	pro	ved						
		Reason:								

#### Negative 5 of Reject 3

Referenced Section			ee to fill in if necessary						
	10	.1							
Reason		*Original negative comment and justification should be included.							
Reason									
	Th	e formula o	f VCRC is necessary.						
	x	No withdr	awal made		GO TO "Related"				
Withdrawal	-				section GO TO "Final" →				
		Withdrawal document received by staff on XXXX (A)							
		"Related" is mutually agreed upon.							
	x	*This motion can be appended to the motion for Persuasive (See Persuasive Section)							
				tos to pass)					
Reason		-			266)				
		Ū			ussj				
Motion by/2nd by	Na								
Discussion									
	XX	(-XX							
Result of Vote	x	[Negative	is related] > 1/3	GO TO "Persuasive"					
		[Negative	is not related] < 2/3						
(check ONE)		2/3=< [Ne	gative is not related]	GO TO "Final	" → (B)				
			<u>gaaro lo not lo acou</u> j		- (-)				
		Newstern			(				
	×	_							
	X	Negative	s related and not persuasive	(needs 2/3 of h	nore votes to pass)				
Motion and			I describe the formula of VC	CRC in section 1	0.1 like;				
Reason		Reason	VCRC (Volume color P	oproduction Co	nability) in 3D color				
		Reason	VCRC (Volume color Reproduction Capability) in 3D co space is represented with percent relative to sRGB color volur						
		in CIECAM02.							
Motion by/2nd by	Joi	ngho Chon	r g(Samsung Displav)/ Myeono	young Lee (LG	Display)				
Discussion				,,, <u> </u>					
	2-0	)							
		[Negative	is related and persuasivel >	1/3					
Result of Vote			· · ·		GO TO "Final" → (E)				
(check ONE)		[Negative	is related and not persuasive	ej < 2/3					
		2/3=<[Ne	gative is related and not persi	uasive] <90%	GO TO "Final" <del>→</del> (C)				
	Motion and Reason Motion by/2nd by Discussion Result of Vote (check ONE) Motion and Reason Motion by/2nd by Discussion Result of Vote	Withdrawal A Withdrawal A A A A A A A A A A A A A A A A A A A	WithdrawaliNo withdrawalImage: Image: Ima	Withdrawal       x       No withdrawal made         Withdrawal document received by staff       "Related" is mutually agreed upon.         Motion and Reason       x       "Related" is mutually agreed upon.         Motion by/2nd by       Negative is related (needs over 1/3 vc Persuasive Section)         Motion by/2nd by       Name (Company)/Name (Company)         Discussion       XX-XX         X       [Negative is related] > 1/3         Result of Vote (check ONE)       X         Motion and Reason       XX-XX         X       [Negative is not related] > 2/3         Z/3=< [Negative is not related]       2/3         Z/3=< [Negative is related and persuasive (ne x Negative is related and persuasive (ne x Negative is related and not persuasive (ne x Negative is related and not persuasive (ne x Negative is related and not persuasive (ne space is represented with p in CIECAM02.         Motion by/2nd by       Jongho Chong(Samsung Display)/ Myeong Discussion         None       2-0         Result of Vote (check ONE)       [Negative is related and persuasive] > [Negative is related and not persuasive] > [Negative is related and not persuasive] > [Negative is related and not persuasive] > [	Withdrawal       ×       No withdrawal made         Withdrawal       Withdrawal document received by staff on XXXX         Motion and Reason       * "Related" is mutually agreed upon.         X       *This motion can be appended to the motion f Persuasive Section)         Negative is related (needs over 1/3 votes to pass)       Negative is related (needs 2/3 or more votes to pass)         Notion by/2nd by       Name (Company)/Name (Company)         Discussion       XX-XX         X       [Negative is related] > 1/3         GO TO "Persusive is not related] < 2/3       GO TO "Persusive is not related] < 2/3         Z/3=< [Negative is not related] < 2/3       GO TO "Persusive is related and persuasive (needs over 1/3 voer is not related]         Motion and Reason       Negative is related and persuasive (needs over 1/3 voer is related and not persuasive (needs 2/3 or more votes to pass)         Motion and Reason       Reason       I describe the formula of VCRC in section 1         Motion by/2nd by       Jongho Chong(Samsung Display)/ Myeongyoung Lee (LG Discussion       None         Result of Vote       2-0       [Negative is related and persuasive] > 1/3				

			×	90%	5 =< [Negative is related and	l not persuasive	9]	GO TO Significa Option"	"Not nt Finding		
Not Significant Finding Option		equal to			e used "if the committee than 90% of the person						
ificant			x	It is	mutually agreed upon to ter	m the negative	"not sig	nificant"	GO TO →		
t Find				It is	mutually agreed upon to ter	m the negative	"signific	ant"	GO TO →		
ing (	Γ	Notion		The	negative is "not significant".						
Optio	Motion by/2nd by			Name (Company)/Name (Company)							
ň	5 Vote			XX-X	$X-XX \text{ Motion passed with simple majority} \qquad \mathbf{GO TO} \rightarrow \mathbf{(D)}$			⊃ <del>→ (D)</del>			
		vote		XX-X	XX Motion failed with simple	majority	GO TO	C → (C)			
			١	legative	e is:						
				(A)	withdrawn (counted under	<b>h</b> in disposition	ı)				
				<b>(B)</b>	not related (counted unde	r <b>i</b> in disposition	)				
	Fi	inal		(C)	related and not persuasive	e (significant)					
			>	<b>(D)</b>	not significant (counted ur	nder <b>j</b> in disposit	tion)				
				(E)	related and persuasive	DOCUMENT	FAILS				
				Con	nment generated. See comr	nent #x					
		No	ot appi	oved							
A	A&R	Reaso	n:								

#### **Disposition of Reject 3**

_						
5	Original numbe	r of N	legatives		(g)	
0	# of Negatives	withd	rawn		(h)	
0	# of Negatives f	found	I not related		(i)	
5	# of Negatives f	found	I not significant		(j)	
		x	<b>g</b> -( <b>h</b> + <b>i</b> + <b>j</b> )=0	Reject <b>is Not Valid</b> denominator of § VI. Appr	and is not included in the oval Conditions Check	
	Final		<b>g</b> -( <b>h</b> + <b>i</b> + <b>j</b> )>0	Reject <b>is</b> included in Approval Conditions Chec	n the denominator of § VI. k	
			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)

	Not approved
A&R	Reason:

# **IV. Comments**

No comments were received.

# **V. Summary of Editorial Changes**

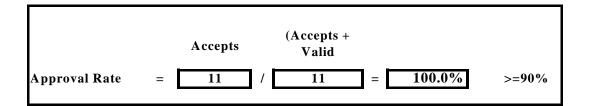
No Editorial Changes were made

# **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
Adr	Re	eason:

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

z	x				afety Document: when all safety-related information is removed, the document is sound and complete.
Motion:					by Document: when all safety-related information is removed, the document is not and complete.
· ·					ecklist (Regulations ¶ 14.3) is complete and has been included with the document the balloting process.
Ν	Motion by/2nd by		nd by	Jongho Chong(Samsung Display)/ Myongyoung Lee(LG Electronics)	
	D	Discussion		on	None
		Vote			2-0 Motion passed
	A&F	2		Not a	pproved
	AQL		Re	ason:	

# **VIII. Intellectual Property Check**

					or part of a Standard or Safety Guideline. ety Guideline. See § 15 of the Regulation				
x					e present in person or by electronic link, if the echnology or copyrighted items* in the Stand				
	х		otentially m nown	naterial	aterial patented technology or copyrighted items <b>GO TO SECTION IX</b>				
		know	n but a Lei	tter of A	tented technology or copyrighted items are Assurance (LOA) or copyright release for n obtained or presented to the committee.	GO TO SECTION IX			
		сору		erial patented technology or copyrighted items are known but an LOA or se for some of the material(s) has NOT been obtained or presented to the					
	M		Ask ISC f	or spec	ial permission to publish				
	Ask ISC II       Quit activity       Wait for L       Motion by/2 <sup>nd</sup> by			ity					
				OA for	patented technology or release of copyrighted	d items.			
				Name (Company)/Name (Company)					
	0	Discussion			XXXX				
		Vote		XX-X	<				
	-	inal A	otion		Motion Passed				
			CUON		Motion Failed				
•	&R		Not appro	ved					
A		Reas	son:						

\* 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.

# IX. Action for this document

				ment passed committee review as balloted and will be forwarded to the A&R for I review.				
Motion	x			ment passed committee review with editorial changes and will be forwarded to the rocedural review.				
		This	docu	cument failed committee review and will be returned to the task force for rework.				
		This	docu	ment failed committee review and work will be discontinued.				
ľ	Motion by/2nd by		2nd	Jongho Chong(Samsung Display)/ Myongyoung Lee(LG Electronics)				
	Dis	scussion		None				
		Vote		2-0				
	Eind	nal Aatia		x Motion passed				
	Final Action			Motion failed				
	A&F	0 D		pproved				
	AQI		N	ot approved				

Reason.		Reason:
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