

**Voting Result on 100/2642/DTR**

**Circulation Date: 2016-01-29**

**Closing Date: 2016-03-25**

IEC/TR 62935 Ed. 1.0 IEC/TR 62935 Ed1: TECHNICAL REPORT OF MEASUREMENT METHODS -

High Dynamic Range Video

Country	Status	Vote	Comments	Received
Australia	P	A	-	2016-03-11
Austria	P	A	-	2016-03-24
Belarus	O	Y	-	2016-03-24
Belgium	P	Y	-	2016-03-09
China	P	Y	-	2016-03-17
Denmark	O	A	-	2016-02-17
Finland	P	A	-	2016-02-08
France	P	A	-	2016-03-18
Germany	P			
Greece	O	A	-	2016-03-24
India	P	A	-	2016-03-09
Ireland	P	A	-	2016-02-03
Israel	P	A	-	2016-03-23
Italy	P	Y	-	2016-03-18
Japan	P	Y	-	2016-03-25
Korea, Republic of	P	Y	-	2016-02-02
Mexico	P	A	-	2016-03-17
Pakistan	P	Y	-	2016-03-25
Portugal	O	A	-	2016-03-24
Qatar	-	A	-	2016-03-21
Romania	P	Y	-	2016-03-17
Russian Federation	P	Y	-	2016-03-03
Slovenia	O	Y	-	2016-03-11
Turkey	P	Y	-	2016-03-24
Ukraine	P	Y	-	2016-03-04
United Kingdom	P	A	-	2016-03-17
United States of America	P	Y	Y	2016-03-22

	Approval Criteria	Result
P-Members voting: 11		
P-Members in favour: 11 = 100%	50%	APPROVED
<b>Final Decision:</b>		<b>APPROVED</b>

**Notes**

Vote: Does the National Committee agree to publish the draft as a TR:  
 Y = In favour; N = Against; A = Abstention.  
 Only votes received before the closing date are counted in determining the decision.  
 Late Votes: (0).  
 Abstentions are not taken into account when totalizing the votes.  
 P-members not voting: Germany(1).

\*Comments rejected because they were not submitted in the IEC Comment form.  
 \*\*Vote rejected due to lack of justification statement.

Date	Document	Project Nr.
	100/2642/DTR	

MB/N C	Line number (e.g. 17)	Clause/ Subclause (e.g. 3.1)	Paragraph/ Figure/ Table/ (e.g. Table 1)	Type of comment	Comments	Proposed change	Observations of the secretariat
US-1				Ed	We are not sure that the set of measurements in section 6 represent a complete set, and recommend further study and more detail. The document would benefit from an editorial pass.		Noted. Added this text at the end of 6.1: "The following set of measurements is an initial set. Additional measurements should be considered."
US-2				Ed	Similar comments: measurements in Section 6 are not a complete set.		Noted. Added this text at the end of 6.1: "The following set of measurements is an initial set. Additional measurements should be considered."
US-3				Ed	The opening sentence of Section 6.2, "The most important new measurement for an HDR display is for Peak White," is not correct. It is the consensus within the creative community that display, and therefore measurement, of deeper blacks is at least if not more important to reproduction of an image than Peak White.		Accepted. The phrase "The most important new" is replaced with "An important."

