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Source:	Technicolor		
Title:	Availability of new stereoscopic 3D source video sequences		

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Please don't change the structure of this table, just insert the necessary information.

1 3D source video sequences

VQEG has been facing the recurrent problem of getting access to freely available video content that can be distributed and used in the context of standards-related work.

In order to support the standards-related work in the field of stereoscopic 3D video quality assessment, Technicolor is making available a set of stereoscopic 3D video sequences.

The set contains four videos of approximately 1 minute of duration each. The videos are available in 1920x1080 resolution for each view, in progressive format, and 30 frames per second. The videos are provided in uncompressed AVI.

The videos were capture, edited and corrected to comply with Technicolor's 3D quality control process [1].

2 Conditions of usage

All sequences from this set may be distributed freely as long as the copyright and the restrictions of the use of the sequences are not violated. It is not allowed to charge fees for the distribution of the sequences. The README document accompanying the video sequences has to be included with any part of the test set that is distributed.

Please acknowledge Technicolor in any program or publication using these 3D videos.

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References

[1] Certifi3D by Technicolor. Available at http://www.technicolor.com/en/hi/3d/certifi3d