

The following is an introduction to the subjective test set used to verify DSC v1.1 image quality.

Included in these directories are:

1. A directory of original images in 1920 x 1080 size from which crops have been taken for subjective testing (Full\_1080p\_ref\_images/) in an archive.
2. A directory of cropped images used in the subjective trials (cropped\_images/) in an archive.
3. An Excel '97 file of results data (2014\_VESA\_full-results.xls)
4. An Acrobat PDF file with a note of which images are shown to each observer (VESA\_testset\_images\_per\_testset\_2014.pdf)
5. This file including a key to all algorithms tested

Algorithm key:

Algorithm Key	BPP	Compression	Block prediction (DSC only)	Slice height
1	Low	Control		
2	12	DSC 24-bit RGB	ON	20
3	12	DSC 24-bit RGB	OFF	20
4	12	DSC 24-bit RGB	ON	32
5	12	DSC 24-bit RGB	OFF	32
6	8	DSC 24-bit RGB	ON	20
7	8	DSC 24-bit RGB	OFF	20
8	8	DSC 24-bit RGB	ON	32
9	8	DSC 24-bit RGB	OFF	32
10	8	DSC 24-bit RGB	ON	120
11	8	DSC 24-bit RGB	OFF	120
12	8	Hadamard transform-type		
13	6	DPCM2-A control		
14	6	DPCM2-B control		
15	6	DPCM2-C control		
16	6	Hadamard transform-type		