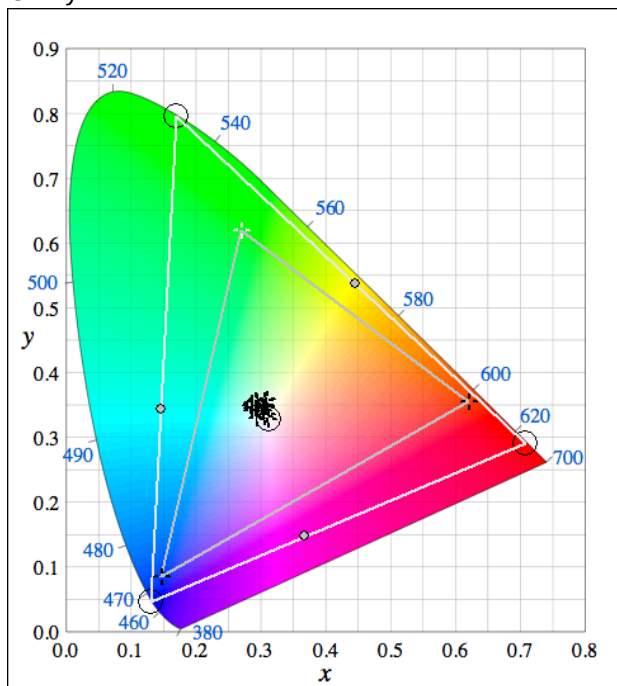


LightSpace CMS Profile Report

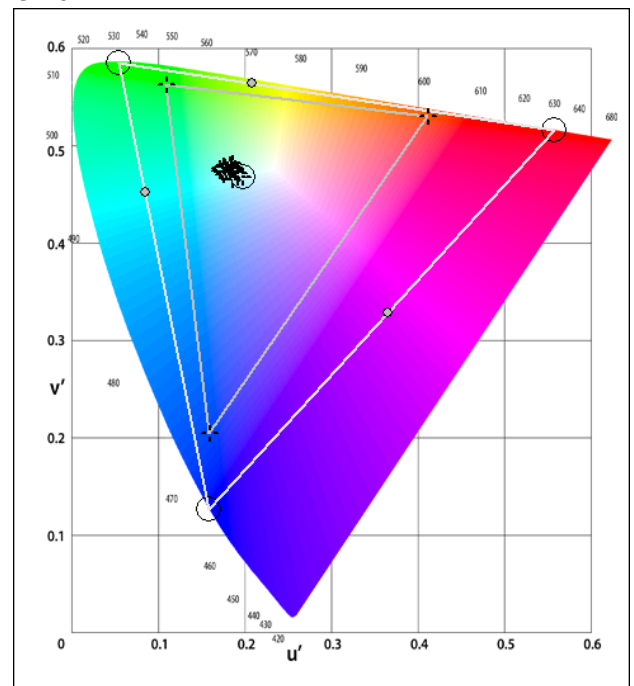
Profile Type: Pre Calibration
 Client/Location:
 Calibrator:
 Probe:
 Display:
 Profile Name: test
 Measurement Type: Profile
 Number of Points: 24
 Date: 21.12.2019 - 17:20:27
 Target Colour Space: HLG_Rec2020
 Gamut Coverage: 77.7%
 Target Gamma: 1.200
 Average Gamma: 2.167
 Luminance Nits: Min: 0.8982 Max: 100.5259
 Contrast Ratio: 111.9:1
 Notes:



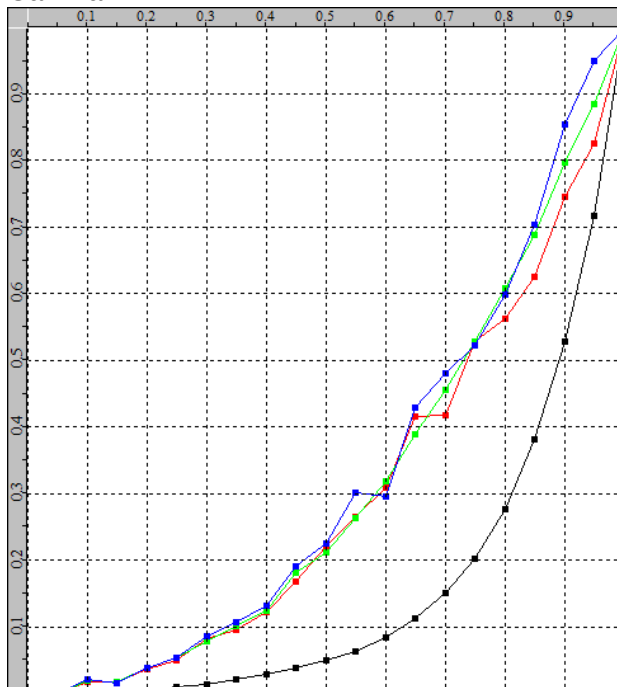
CIExy



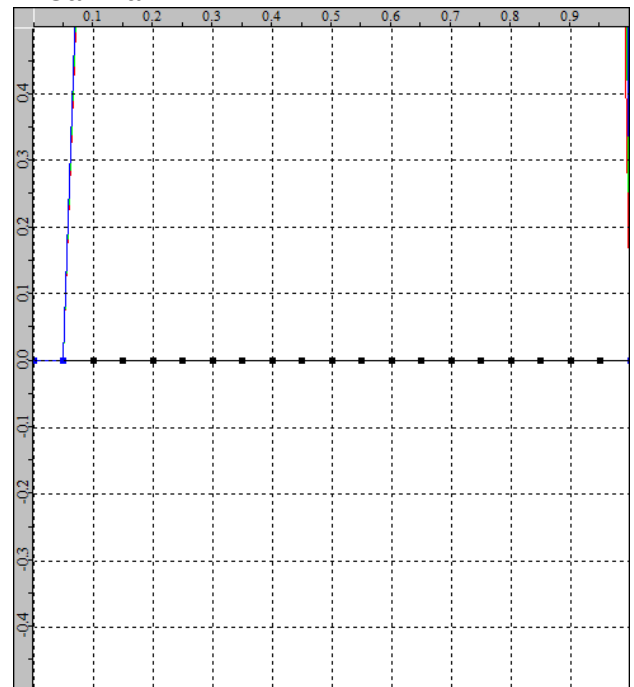
CI Eu'v'



Gamma

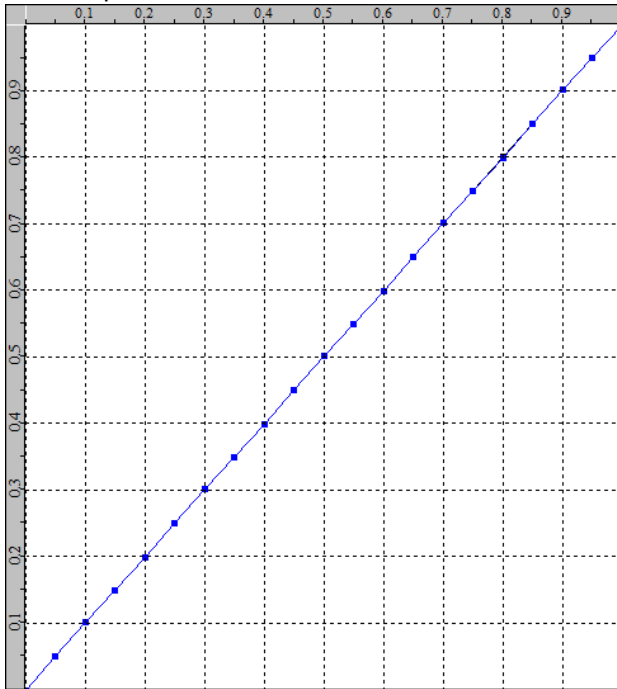


DifGamma

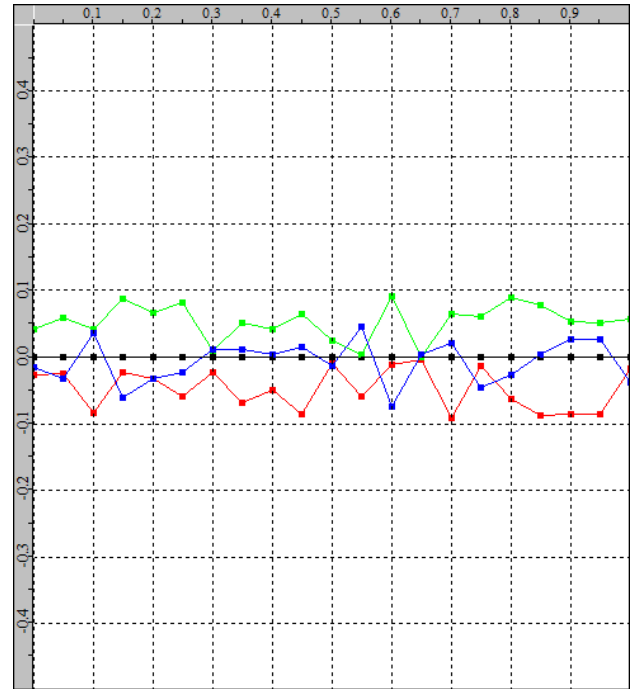


LightSpace CMS Profile Report

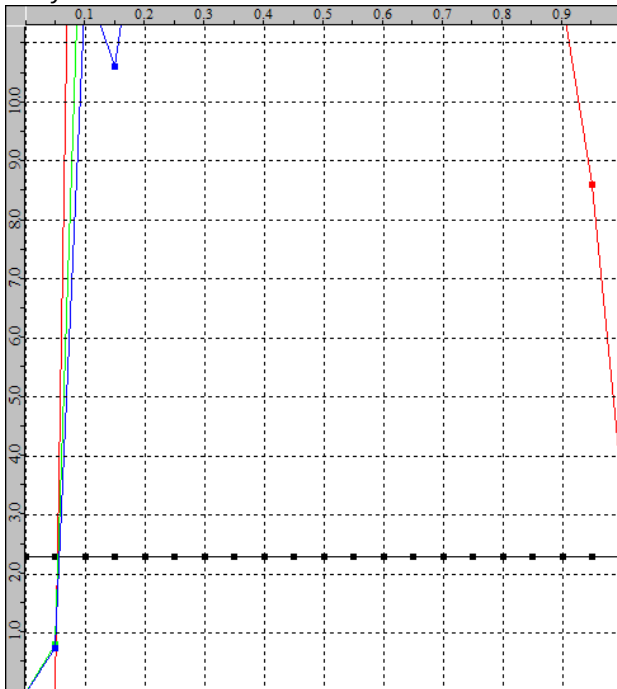
RGB Separation



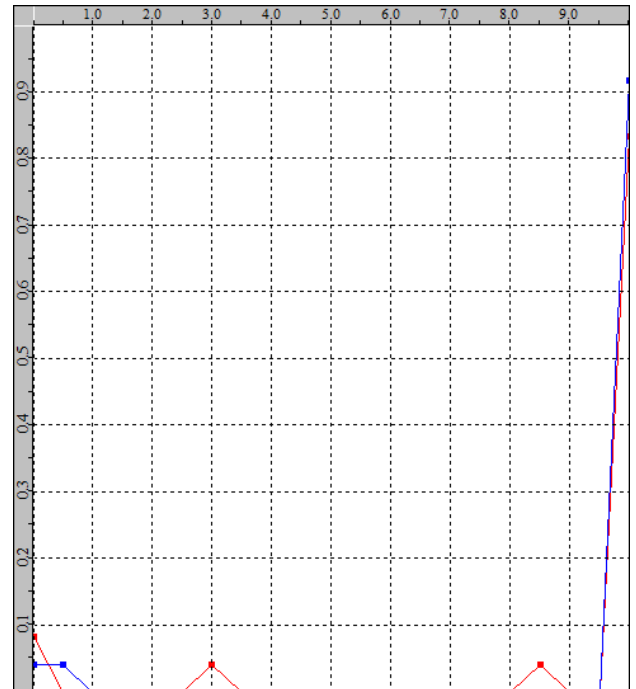
RGB Balance



Grey Scale Delta-E

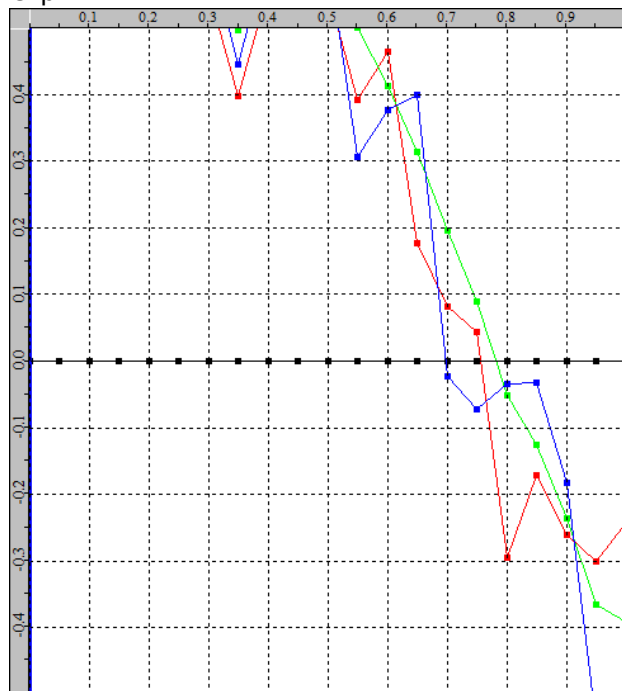


Delta-E Distribution



LightSpace CMS Profile Report

Clip



Grey Scale Delta-E	1976:	Min: 0.80	Max: 34.06	Average: 22.45
	2000:	Min: 0.74	Max: 30.98	Average: 19.11
	ICtCp:	Min: 10.27	Max: 87.53	Average: 59.89
Primary Delta-E	Red 1976:	Min: 26.56	Max: 26.56	Average: 26.56
	Red 2000:	Min: 14.97	Max: 14.97	Average: 14.97
	Red ICtCp:	Min: 82.05	Max: 82.05	Average: 82.05
	Green 1976:	Min: 43.99	Max: 43.99	Average: 43.99
	Green 2000:	Min: 13.65	Max: 13.65	Average: 13.65
	Green ICtCp:	Min: 56.86	Max: 56.86	Average: 56.86
	Blue 1976:	Min: 19.01	Max: 19.01	Average: 19.01
	Blue 2000:	Min: 12.65	Max: 12.65	Average: 12.65
	Blue ICtCp:	Min: 57.57	Max: 57.57	Average: 57.57
Secondary Delta-E	Cyan 1976:	Min: N/A	Max: N/A	Average: N/A
	Cyan 2000:	Min: N/A	Max: N/A	Average: N/A
	Cyan ICtCp:	Min: N/A	Max: N/A	Average: N/A
	Magenta 1976:	Min: N/A	Max: N/A	Average: N/A
	Magenta 2000:	Min: N/A	Max: N/A	Average: N/A
	Magenta ICtCp:	Min: N/A	Max: N/A	Average: N/A
	Yellow 1976:	Min: N/A	Max: N/A	Average: N/A
Other	Yellow 2000:	Min: N/A	Max: N/A	Average: N/A
	Yellow ICtCp:	Min: N/A	Max: N/A	Average: N/A
	1976:	Min: N/A	Max: N/A	Average: N/A
	2000:	Min: N/A	Max: N/A	Average: N/A
	ICtCp:	Min: N/A	Max: N/A	Average: N/A