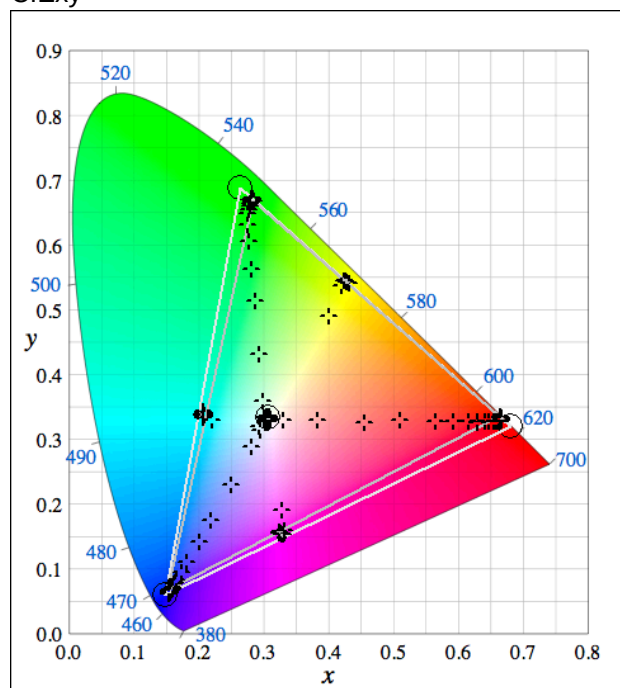


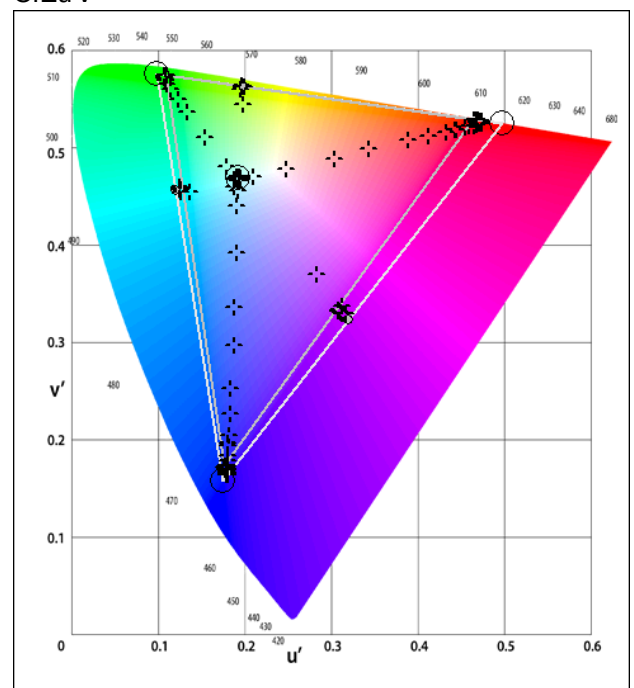
Colour Science Services Profile Report

Profile Type:	Post Calibration
Client/Location:	Celluloid
Calibrator:	Tobias Schaarschmidt, CSI
Probe:	i1Pro2 / CR-100
Display:	JVC DILA
Profile Name:	ValidationPost_P3D65-g26_JVC-DILA-celluloid_20201007
Measurement Type:	Profile
Number of Points:	1087
Date:	12.10.2020 - 08:50:31
Target Colour Space:	Matrix_DCI P3 D65_JVC-DILA_celluloid_20201007
Gamut Coverage:	94.3%
Target Gamma:	2.600
Average Gamma:	2.614
Luminance Nits:	Min: 0.0252 Max: 48.4486
Contrast Ratio:	1922.56:1
Notes:	

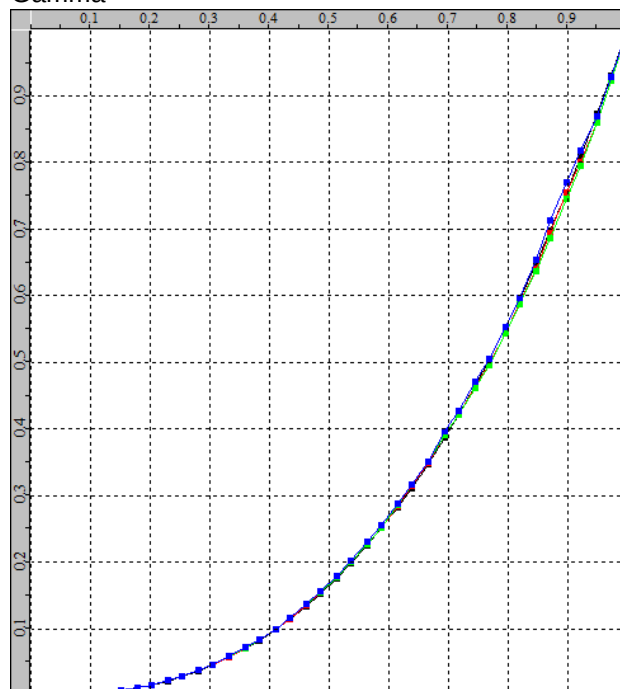
CIExy



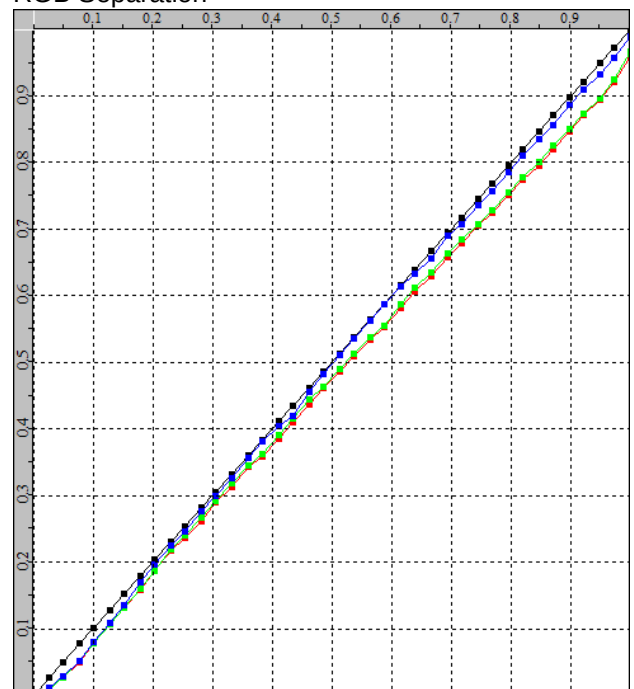
CIEu'v'



Gamma

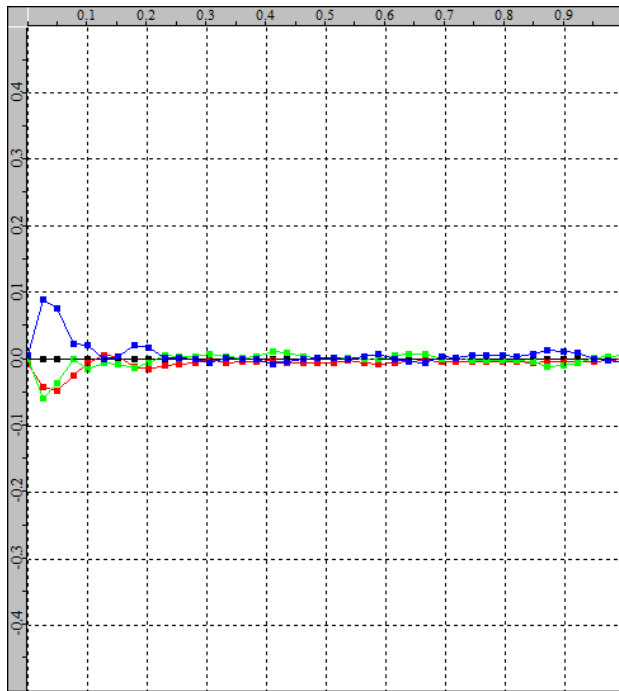


RGB Separation



Colour Science Services Profile Report

RGB Balance



Primary Delta-E	Red 1976:	Min: 1.38	Max: 8.50	Average: 4.11
	Red 2000:	Min: 0.66	Max: 3.56	Average: 2.19
	Red ICtCp:	Min: 4.55	Max: 34.66	Average: 12.23
	Green 1976:	Min: 0.53	Max: 10.87	Average: 4.84
	Green 2000:	Min: 0.31	Max: 2.01	Average: 1.52
	Green ICtCp:	Min: 1.01	Max: 18.46	Average: 5.28
	Blue 1976:	Min: 0.73	Max: 9.55	Average: 3.80
	Blue 2000:	Min: 0.38	Max: 8.24	Average: 1.78
Secondary Delta-E	Blue ICtCp:	Min: 3.37	Max: 37.06	Average: 8.01
	Cyan 1976:	Min: 0.35	Max: 4.43	Average: 2.04
	Cyan 2000:	Min: 0.24	Max: 1.42	Average: 0.86
	Cyan ICtCp:	Min: 0.76	Max: 3.94	Average: 2.87
	Magenta 1976:	Min: 1.09	Max: 9.65	Average: 4.29
	Magenta 2000:	Min: 0.35	Max: 2.83	Average: 1.30
	Magenta ICtCp:	Min: 1.82	Max: 14.27	Average: 7.50
	Yellow 1976:	Min: 0.60	Max: 1.58	Average: 1.26
Other	Yellow 2000:	Min: 0.50	Max: 0.71	Average: 0.61
	Yellow ICtCp:	Min: 1.16	Max: 2.66	Average: 1.66
	1976:	Min: 0.10	Max: 9.80	Average: 1.43
	2000:	Min: 0.06	Max: 6.61	Average: 0.73
	ICtCp:	Min: 0.16	Max: 19.09	Average: 2.39