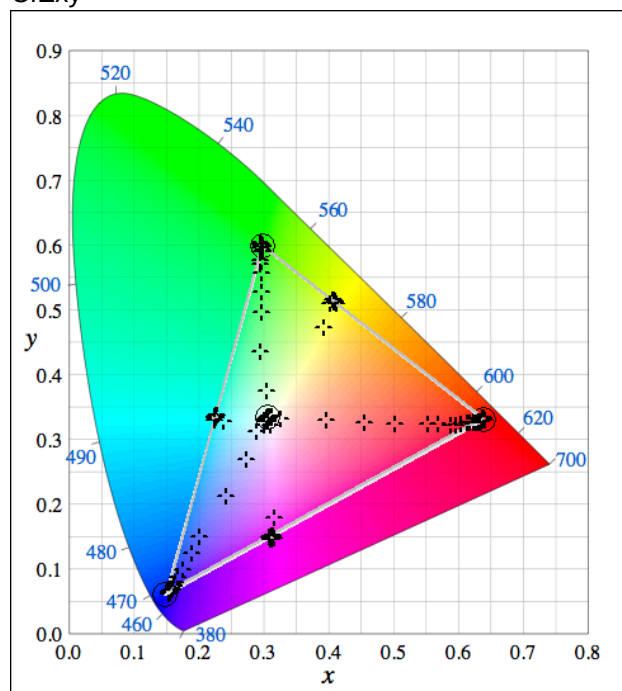


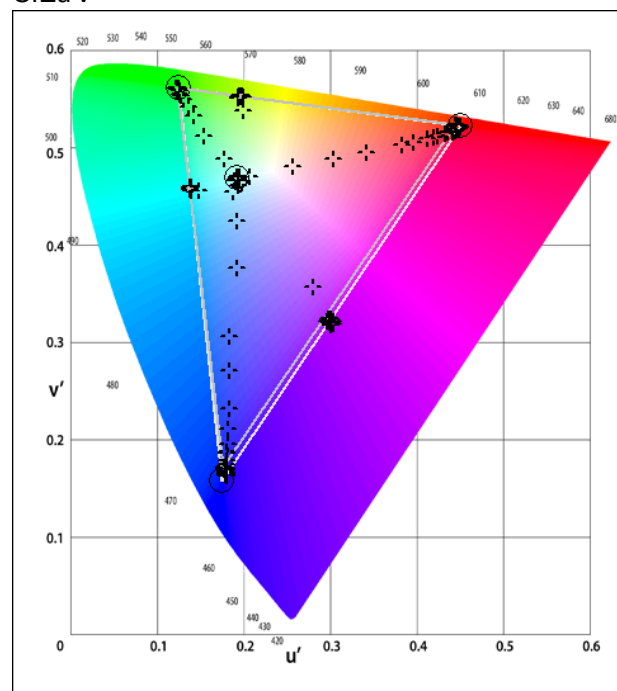
Colour Science Services Profile Report

Profile Type:	Post Calibration
Client/Location:	Celluloid
Calibrator:	Tobias Schaarschmidt, CSI
Probe:	i1Pro2 / CR-100
Display:	JVC DILA
Profile Name:	ValidationPost_Rec709-g24_JVC-DILA-celluloid_20201007
Measurement Type:	Profile
Number of Points:	1087
Date:	12.10.2020 - 08:54:46
Target Colour Space:	Matrix_Rec709_JVC-DILA_celluloid_20201007
Gamut Coverage:	99.7%
Target Gamma:	2.400
Average Gamma:	2.420
Luminance Nits:	Min: 0.025 Max: 48.2297
Contrast Ratio:	1929.19:1
Notes:	

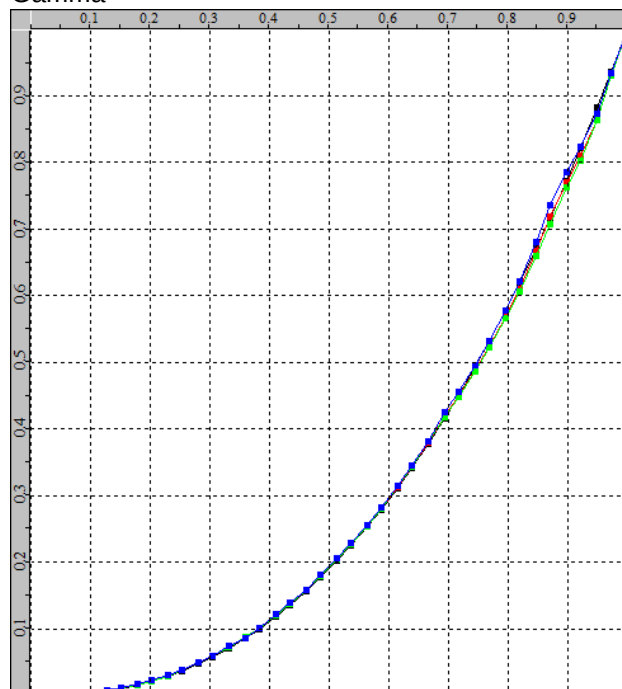
CIExy



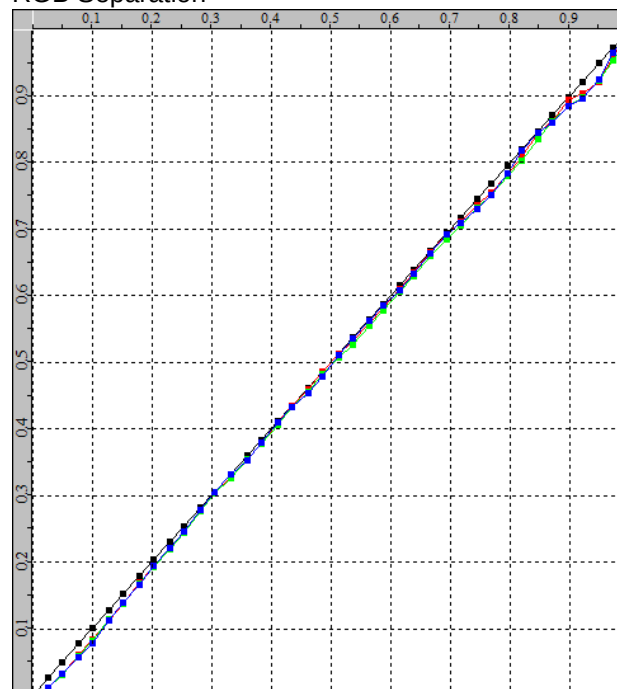
CIEu'v'



Gamma

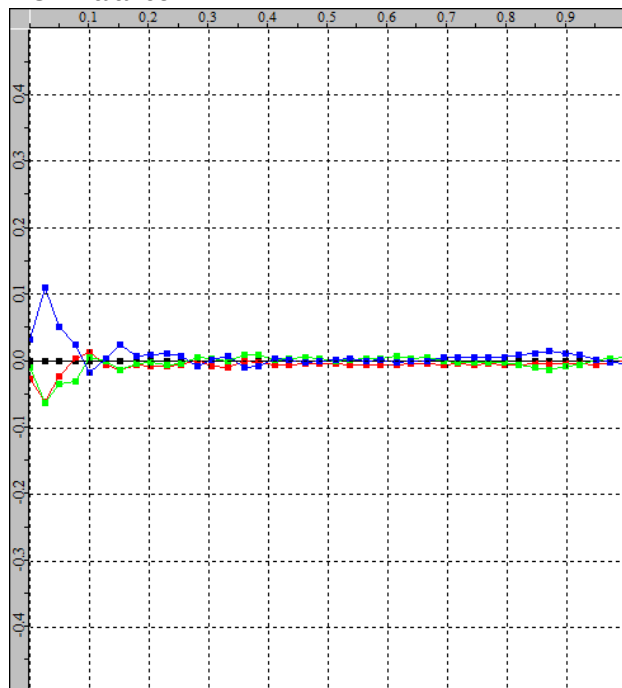


RGB Separation



Colour Science Services Profile Report

RGB Balance



Primary Delta-E	Red 1976:	Min: 0.22	Max: 3.10	Average: 1.48
	Red 2000:	Min: 0.15	Max: 3.12	Average: 0.95
	Red ICtCp:	Min: 0.74	Max: 30.28	Average: 4.18
	Green 1976:	Min: 0.48	Max: 2.63	Average: 1.65
	Green 2000:	Min: 0.28	Max: 1.34	Average: 0.64
	Green ICtCp:	Min: 0.89	Max: 12.93	Average: 2.23
	Blue 1976:	Min: 0.65	Max: 9.43	Average: 3.46
	Blue 2000:	Min: 0.36	Max: 8.05	Average: 1.61
Secondary Delta-E	Blue ICtCp:	Min: 3.61	Max: 36.20	Average: 7.63
	Cyan 1976:	Min: 0.60	Max: 1.71	Average: 1.10
	Cyan 2000:	Min: 0.33	Max: 1.05	Average: 0.67
	Cyan ICtCp:	Min: 0.83	Max: 2.48	Average: 1.28
	Magenta 1976:	Min: 0.71	Max: 2.81	Average: 1.49
	Magenta 2000:	Min: 0.34	Max: 2.24	Average: 0.67
	Magenta ICtCp:	Min: 1.59	Max: 5.97	Average: 3.22
	Yellow 1976:	Min: 0.76	Max: 1.79	Average: 1.20
Other	Yellow 2000:	Min: 0.35	Max: 1.05	Average: 0.65
	Yellow ICtCp:	Min: 1.08	Max: 2.53	Average: 1.62
	1976:	Min: 0.03	Max: 8.86	Average: 1.08
	2000:	Min: 0.03	Max: 6.39	Average: 0.65
	ICtCp:	Min: 0.05	Max: 17.43	Average: 1.76