

Std. Name	Std. CIE L	Std. CIE a	Std. CIE b	Std. CIE C	Std. CIE h	Std Instrument Condition	Instrument Serial Number
Black BLK	16.01	0.07	-1.49	1.49	272.56	%R LAV SCI UV 400	

Batch Name	Current Illuminant Name	CIE DL	CIE Da	CIE Db	CIE DC	CIE DH	CIE DE	CMC DE	CMC P/F Determination
SJS7091 213369 5-5 3019297/III/21	D65 10 Deg	0.31	0.13	0.10	-0.09	0.14	0.35	0.38	Pass
	F11 10 Deg	0.35	-0.93	0.22	0.09	-0.95	1.02	1.33	Warn
	A 10 Deg	0.38	0.64	0.13	0.29	0.58	0.75	0.97	Pass

Delta CMC D65 / 10 F11 / 10 A / 10

The diagram illustrates the relationship between color difference metrics. The main plot is a 2D coordinate system with $-\Delta b^*$ on the horizontal axis and $-\Delta a^*$ on the vertical axis. The background is a light green grid. A vertical yellow line is at $-\Delta b^* = 0$, labeled $+\Delta b^*$ at the top. A horizontal red line is at $-\Delta a^* = 0$, labeled $+\Delta a^*$ on the right. A blue line passes through the origin, labeled $+\Delta L^*$ at the top and $-\Delta L^*$ at the bottom. A black line passes through the origin, labeled $+\Delta a^*$ on the right and $-\Delta a^*$ on the left. The region above the black line is labeled "Weaker", and the region below is labeled "Stronger" with a downward arrow. The region to the left of the red line is labeled "more green", and the region to the right is labeled "more red". A point labeled "a" is located in the upper right quadrant. To the right of the main plot is a vertical color bar with a gradient from dark blue at the bottom to light yellow at the top, labeled "a" at the top. Below the main plot is a horizontal color bar with a gradient from dark blue on the left to light yellow on the right, labeled "a" at the right. The bottom of the diagram shows a color bar with a gradient from dark blue on the left to light yellow on the right, labeled "a" at the right.