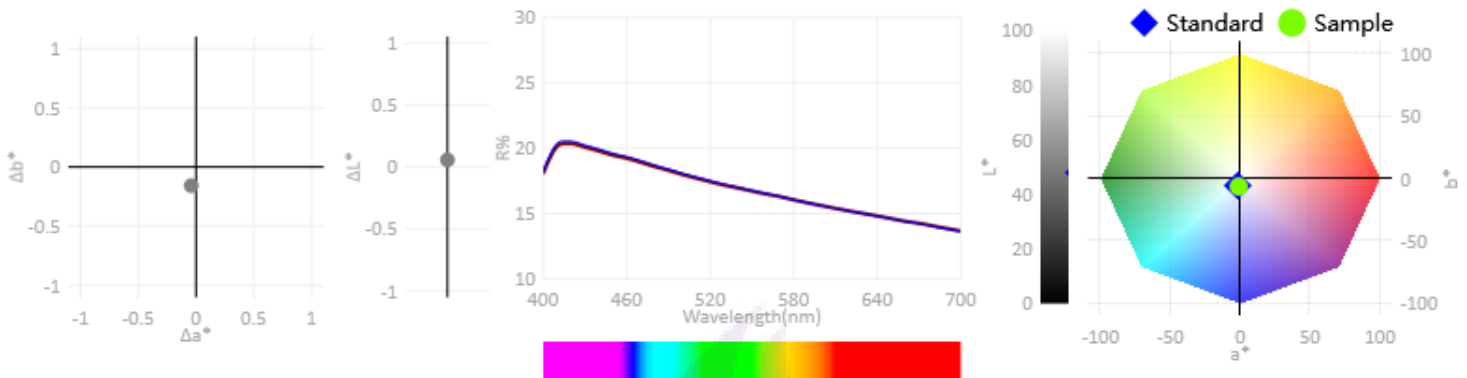


Color Difference Report

Specimen Information		
	Standard	Sample
Name	PCnoir®B	PCnoir®1000
Material		
Condition	Φ4mm, SCE, UV Cut None	Φ4mm, SCE, UV Cut None
Date Time	3/31/2026 11:19:17 AM	3/31/2026 11:19:55 AM



Tolerance

	D65/10°	A/2°	F2/2°
ΔE^*_{ab}	1.000	1.000	1.000

Color Indexes

	D65/10°		A/2°		F2/2°	
	Standard	Sample	Standard	Sample	Standard	Sample
L*	47.96	48.02	47.31	47.35	47.51	47.55
a*	-1.22	-1.26	-2.79	-2.88	-0.53	-0.55
b*	-5.49	-5.64	-6.08	-6.26	-6.36	-6.55
C*	5.62	5.78	6.69	6.89	6.39	6.57
h°	257.51	257.45	245.36	245.30	265.23	265.16
MY Carbon	77.56	77.44	78.89	78.81	78.49	78.40
Sum of K/S	--	99.68	--	99.68	--	99.68

Color Diff.

	D65/10°	A/2°	F2/2°
ΔL^*	0.06	0.04	0.04
Δa^*	-0.04	-0.09	-0.02
Δb^*	-0.16	-0.18	-0.18
ΔE^*_{ab}	0.17	0.20	0.19
Judgement	Pass	Pass	Pass

Test: Alfred Audit: Karry

Instrument Model: X-rite Ci64