




	Std. Name	Std. CIE L	Std. CIE a	Std. CIE b	Std. CIE C	Std. CIE h	Std Instrument Condition	Instrument Serial Number
	Rhino Grey RHIG	57.32	-1.10	-3.44	3.61	252.25	%R LAV SCI UV Cal	

	Batch Name	Current Illuminant Name	CIE DL	CIE Da	CIE Db	CIE DC	CIE DH	CIE DE	CMC DE	CMC P/F Determination
	B21110405AA-001 2-1 MTR17080 3010945/II/21	D65 10 Deg	-0.56	-0.06	0.55	-0.50	-0.24	0.79	0.70	Pass
		F11 10 Deg	-0.36	0.25	0.97	-1.00	-0.10	1.06	1.10	Warn
		A 10 Deg	-0.54	0.24	0.54	-0.58	0.11	0.80	0.71	Pass

Delta CMC   D65 / 10   F11 / 10   A / 10

