VARIABLE™

Technical Color Quality Report

Job Name	Inspection Date	Inspection Time
Bridge kit	08/22/2023	11:29 am
Report Number	**Instrument Used**	**Performed By**
Z13ttrg	Spectro One Pro - 7084A C	

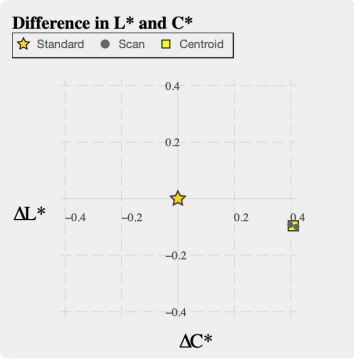
This document serves as evidence that the following materials were inspected for color quality within the tolerances detailed herein.

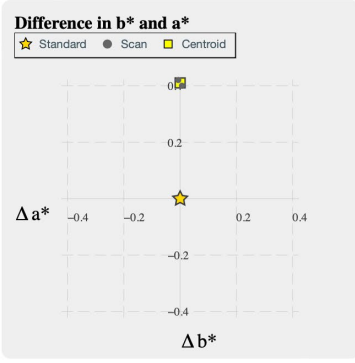
Inspection Detail

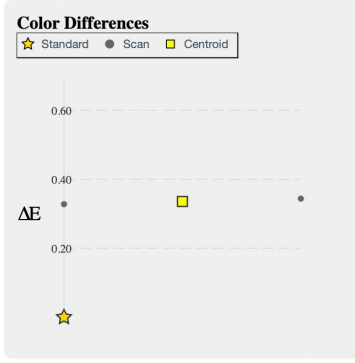
PASS

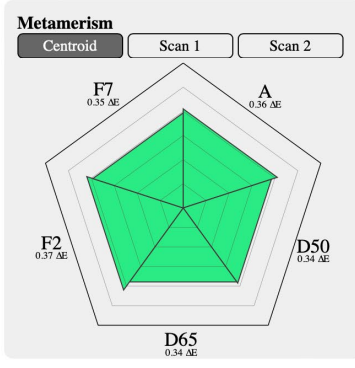
Part #	Part Name	Assigned Color	Scan Count	Tolerance (ΔE2000)	Measured Tolerance
1	White tile	Scanned Color	2	2.25	0.336

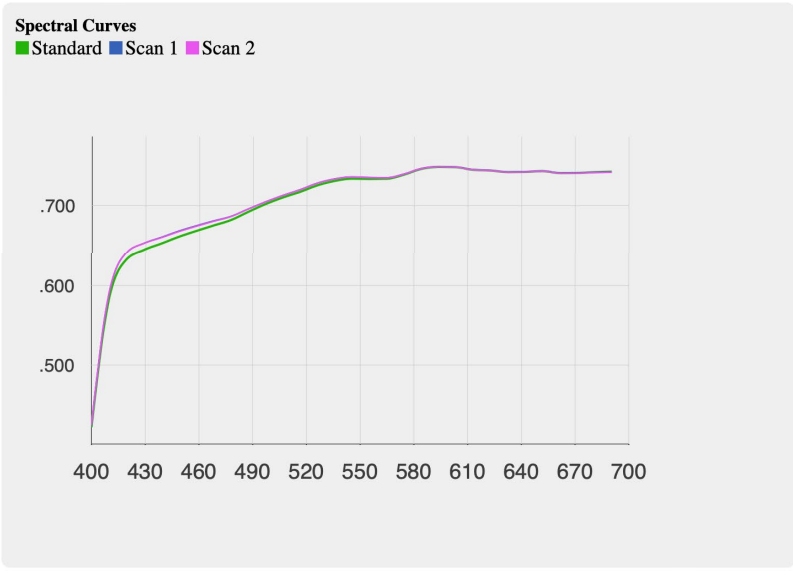
type	L	a	b	Color Space	Tolerance
Centroid	88.34	-0.44	5.23	D65 / 10°	0.336
Standard	88.24	-0.44	5.64	D65 / 10°	0.000
Scan 1	88.34	-0.44	5.22	D65 / 10°	0.344
Scan 2	88.33	-0.45	5.24	D65 / 10°	0.328









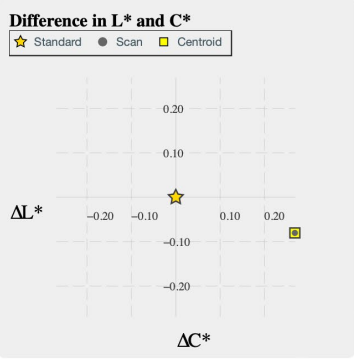


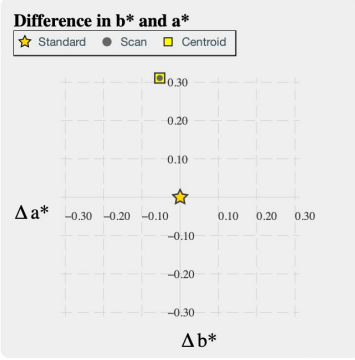
Inspection Detail

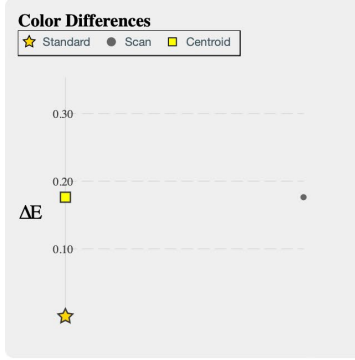
PASS

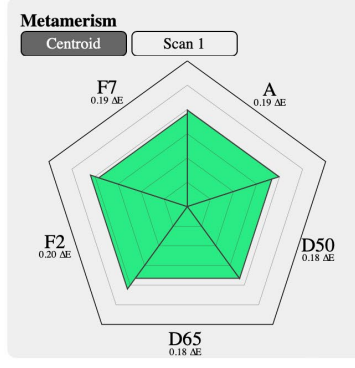
Part #	Part Name	Assigned Color	Scan Count	Tolerance (ΔE2000)	Measured Tolerance
2	Green tile	Scanned Color	1	2.25	0.176

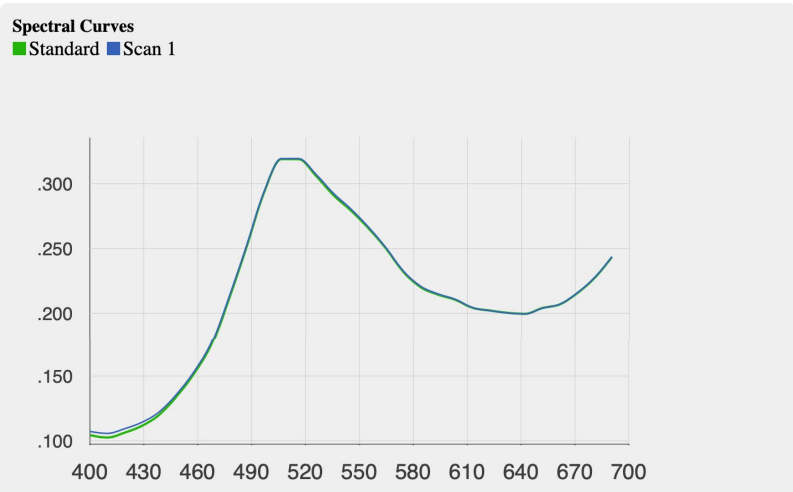
type	L	a	b	Color Space	Tolerance
Centroid	57.75	-18.01	20.31	D65 / 10°	0.176
Standard	57.67	-18.07	20.62	D65 / 10°	0.000
Scan 1	57.75	-18.01	20.31	D65 / 10°	0.176









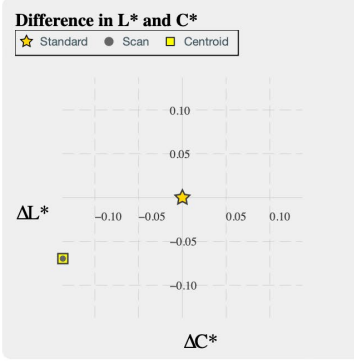


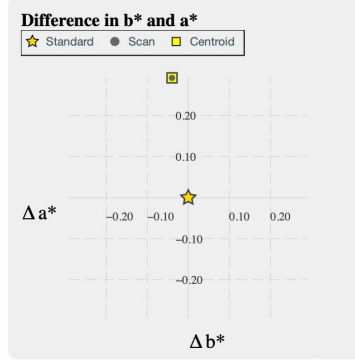
Inspection Detail

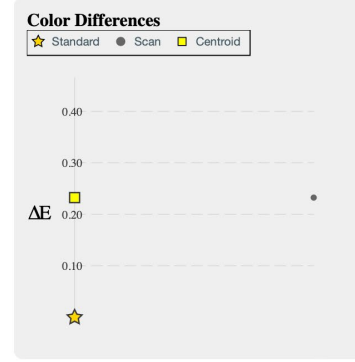
PASS

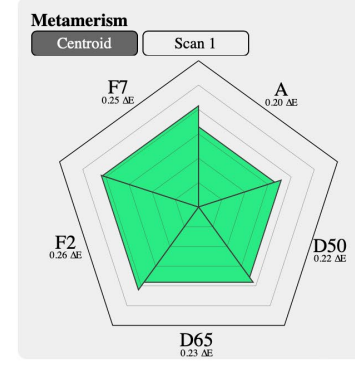
Part #	Part Name	Assigned Color	Scan Count	Tolerance (ΔE2000)	Measured Tolerance
3	Blue tile	Scanned Color	1	2.25	0.233

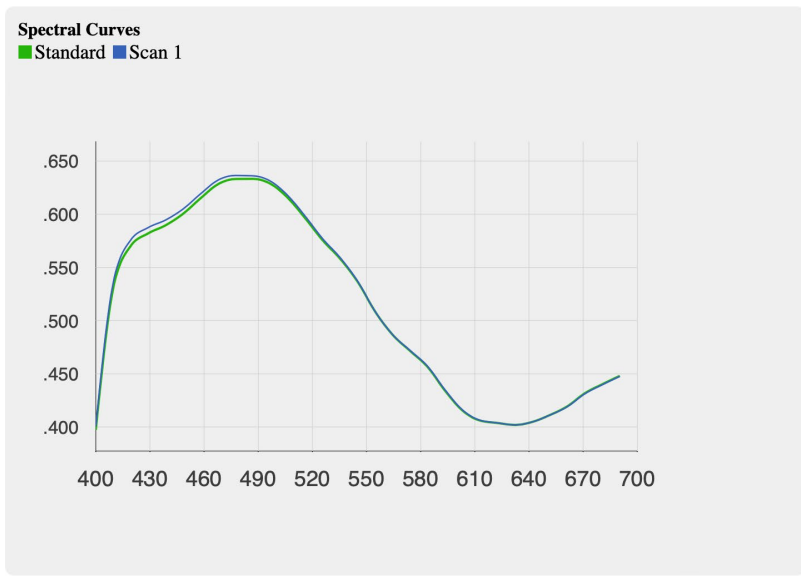
type	L	a	b	Color Space	Tolerance
Centroid	77.77	-10.40	-7.56	D65 / 10°	0.233
Standard	77.70	-10.44	-7.27	D65 / 10°	0.000
Scan 1	77.77	-10.40	-7.56	D65 / 10°	0.233





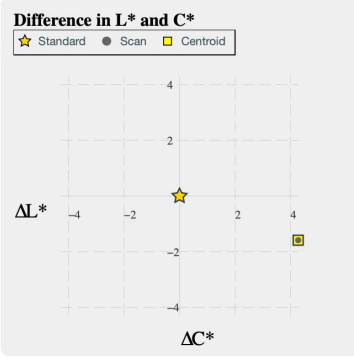
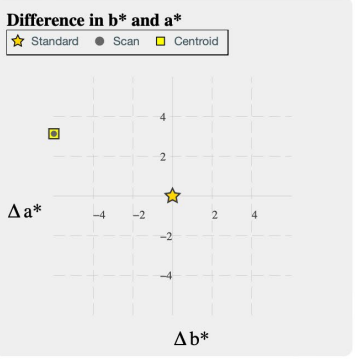
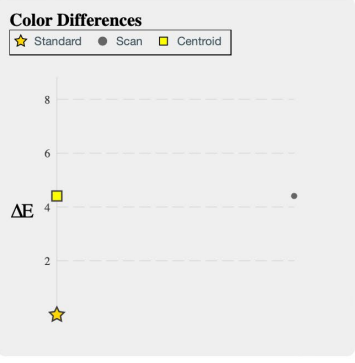
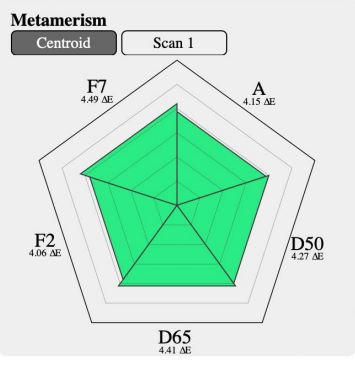
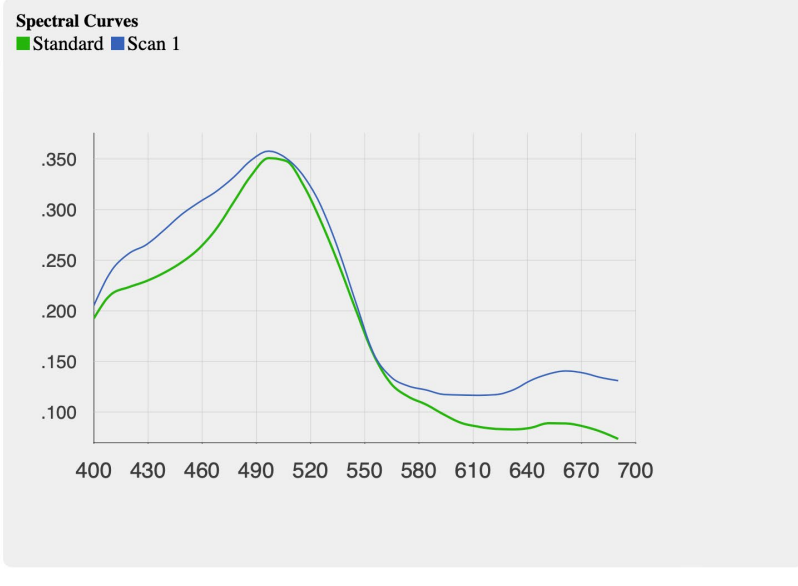






Inspection Detail

WARN

Part #	Part Name	Assigned Color	Scan Count	Tolerance (ΔE2000)	Measured Tolerance
4	Instructions	Scanned Color	1	9	4.408

type	L	a	b	Color Space	Tolerance
Centroid	53.96	-23.04	-12.63	D65 / 10°	4.408
Standard	52.37	-29.03	-9.49	D65 / 10°	0.000
Scan 1	53.96	-23.04	-12.63	D65 / 10°	4.408