↑ ADAT AluminaS20 ↓

Visual Hue Request: YELLOW/REDDISH

| New Std | Retrieve Std | Store Std | List Std |

Instrument Setup: %R LAV SCI UV Cal
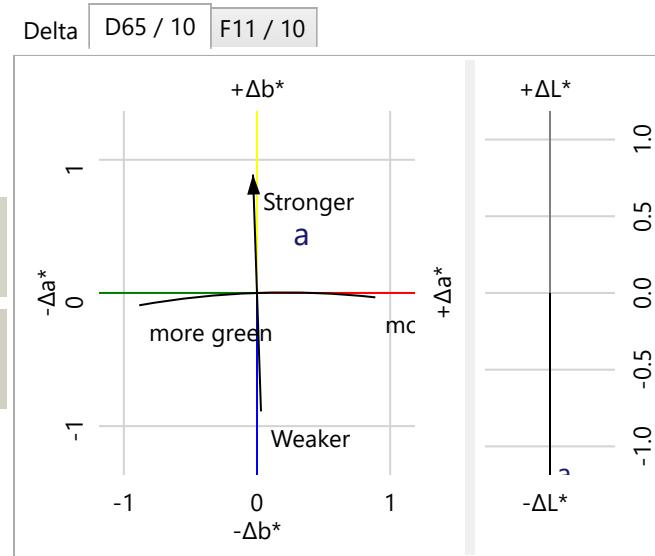
Date: 19-Mar-24   Time: 19:41:47

Batch Name   3 of 3

↑ 9-FW24-FI-00867A .137615 DOM2400579 ↓

| New Bat | Retrieve Bat | Store Bat | List Bat |

Instrument Setup: %R LAV SCI UV Cal

Date: 16-May-24   Time: 10:13:24

Delta | D65 / 10 | F11 / 10 |

+Δb* Stronger a +ΔL*

-Δa* more green mc +Δa*

Weaker -ΔL*

-Δb*

| Single/All | Zoom In | Zoom Out | CMC Plot | Print Form |

DataColor TOOLS 2.8.1   S/N NO. 8823242

Standard %R

400-450nm	60.18	57.66	53.52	49.20	49.02	45.46
460-510nm	48.70	57.74	61.57	*61.41*	60.56	58.43
520-570nm	56.14	56.19	56.57	55.77	55.16	56.73
580-630nm	59.20	60.44	61.32	61.91	61.31	60.10
640-690nm	59.84	61.97	67.60	75.25	82.99	87.43
700nm	91.00					

CMC DE Pass/Fail Tolerance: 0.80

l:c Ratio: (2.00   1.00)

Batch Name	Ill/Obs	DL*	Da*	Db*	DL*/lSL	DC*/cSC	DH*/SH	CMC DE	M.I.	P/F			Color Comments
60012609 240319-FW24-FI-00867A .137615 DOM2400579	D65 10 Deg	-1.13	0.33	0.51	-0.42	0.50	-0.45	**0.79**		Warn	too dark	too bright	too red
60012609 240319-FW24-FI-00867A .137615 DOM2400579	F11 10 Deg	-1.03	-0.49	0.34	-0.38	0.25	0.79	**0.91**	0.83	Fail	too dark	too bright	too green