

# COLOR CONFORMANCE CONFERENCE '25

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New Port Richey, FL (Tampa North)  
January 28–30, 2025



**COLOR CONFORMANCE  
CONFERENCE '25**

# Snowflake

January 28, 2025

Presented by  
**Tim Quinn**

# Why did I choose ChromaSpot 7Y3.74 for this tutorial??

ChromaChecker

chromachecker.com/color/en/color/1432832

New Chrome available

Back to Color Library

Nazdar\_EFI

TOOLS

Color Inspector

7Y3.74

ChromaSpot

M0 · M1 · M2

Color Specification

M0 (2 degree, D50)

L\* = 74.42

a\* = 5.30

b\* = 70.45

	Lab			LCH <sub>ab</sub>			Luv			LCH <sub>uv</sub>			X
	L	a	b	L	C	H	L	u	v	L	C	H	X
M0	74.42	5.30	70.45	74.42	70.65	85.70°	74.42	34.41	58.35	74.42	67.74	59.47°	47.56
M1	74.44	5.26	70.09	74.44	70.28	85.71°	74.44	34.26	58.20	74.44	67.54	59.52°	47.58
M2	74.40	5.28	71.40	74.40	71.60	85.77°	74.40	34.57	58.79	74.40	68.20	59.54°	47.51

Color conversion

Adobe RGB

Chart 700 Patches\_24-01-25 (ab)

Chart 700 Patches\_24-01-25 (al)

RGB (Adobe RGB)					8-bit CMYK (Chart 700 Patches_24-01-25)				
R	G	B	hex	L*	Cyan	Magenta	Yellow	Black	L*

Chart 700 Patches\_24-01-25 (ab)



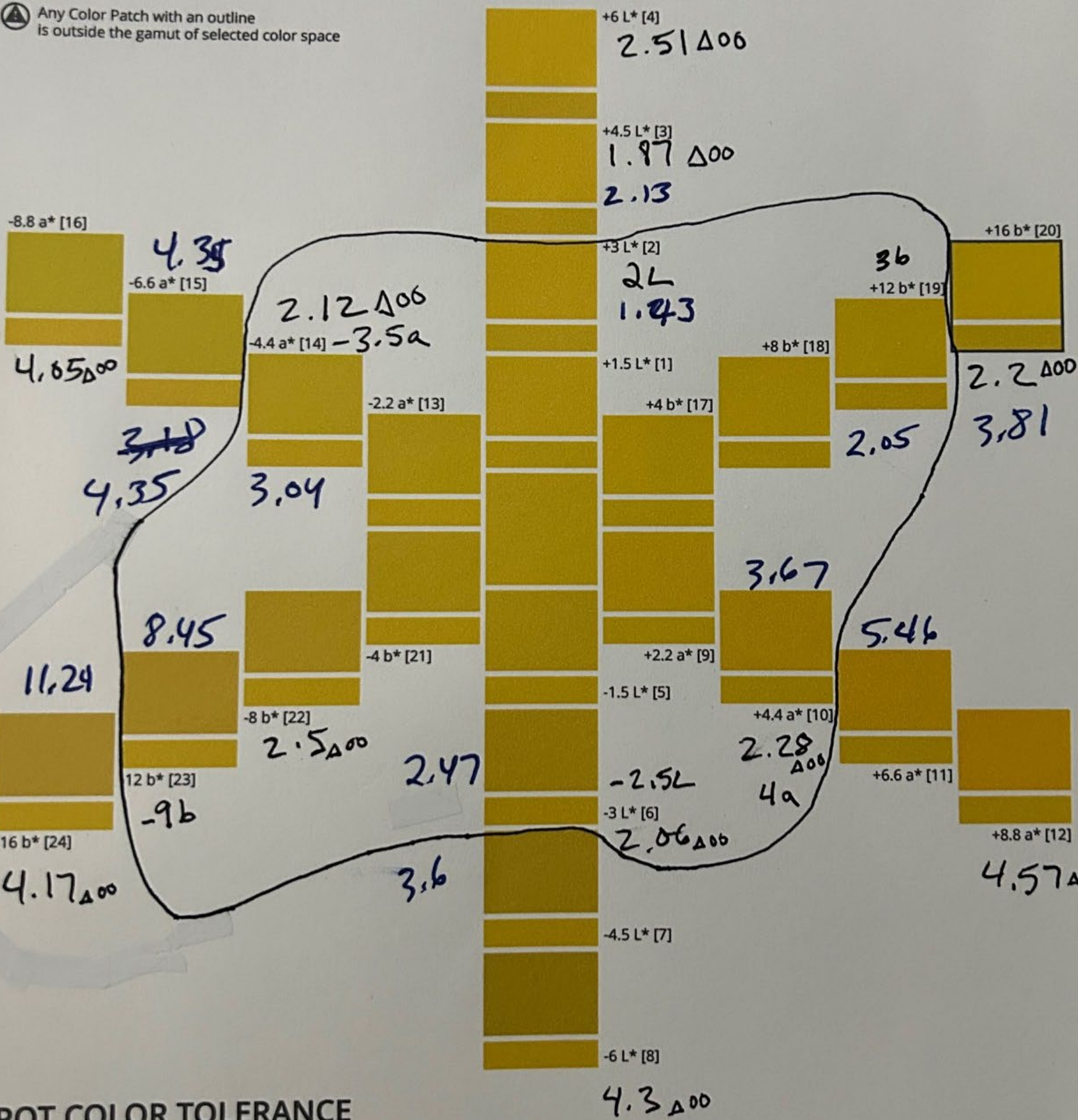
7Y3.74

#52

L\* = 74.40, a\* = 5.28, b\* = 71.40

COLOR LIBRARY / PALETTE: Snowflake 50 0 0 palette  
COLOR SPACE: 16 bit CMYK, P2P75+ Universal\_011-Tony\_Raw\_M2-Curve-IT875\_M2  
COLOR SPECIFICATION: M2, D50/2°

Any Color Patch with an outline is outside the gamut of selected color space



SPOT COLOR TOLERANCE

L*	a*	b*	
2	4	3	High Tolerance
3.0	3.5	9	Low Tolerance

BLUE = il

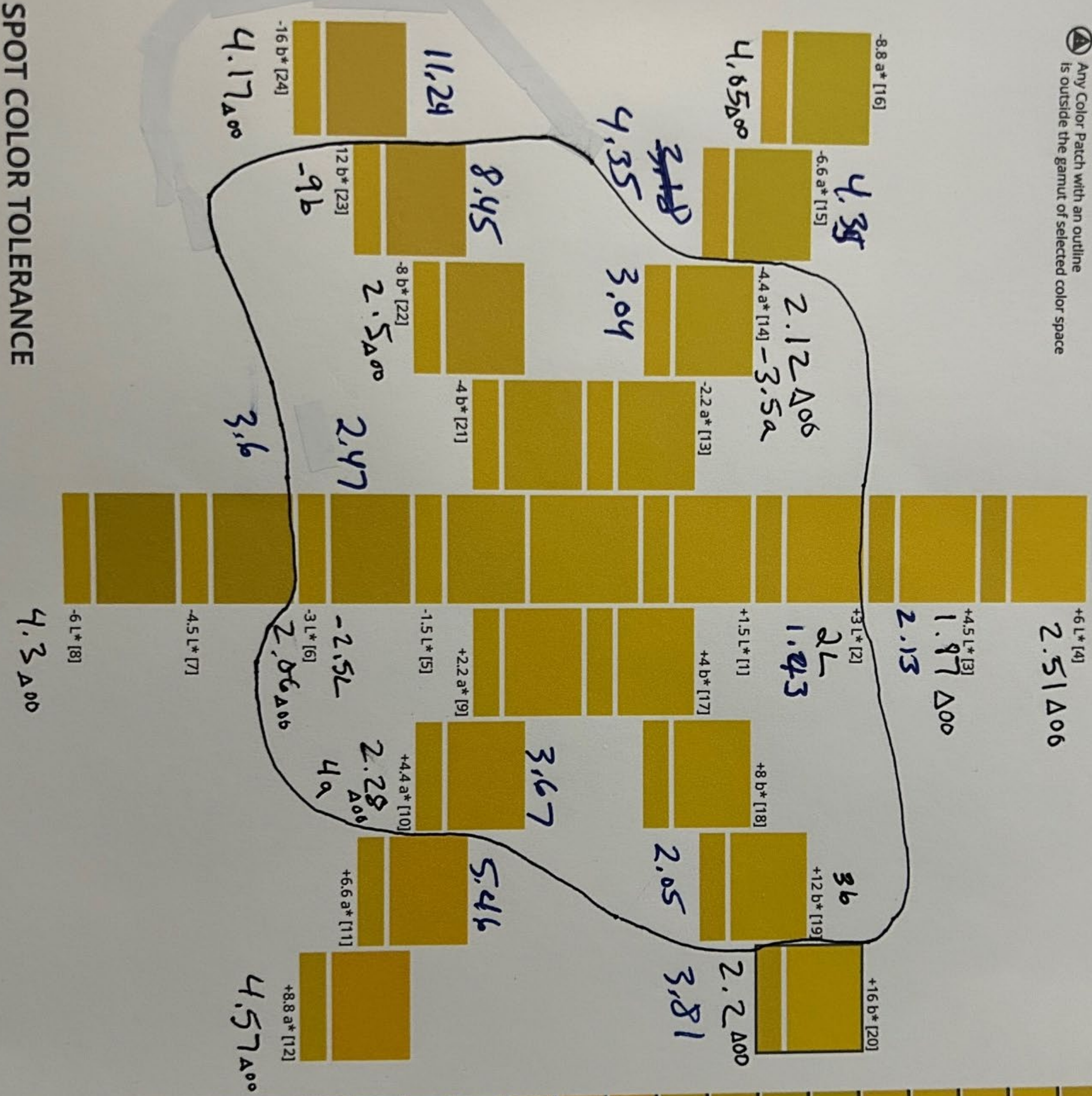
7Y3.74

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Any Color Patch with an outline is outside the gamut of selected color space



SPOT COLOR TOLERANCE

L*	a*	b*
2	4	3
3.0	3.5	9


BLUE = il



## Open Capture – Color Inspector

Connect

Problems ?



---

Organization Name:

Instrument:


Nazdar\_EFI

X-Rite i1Pro

---

☐ Frequent Calibration

☐ Auto-connect on Application Start

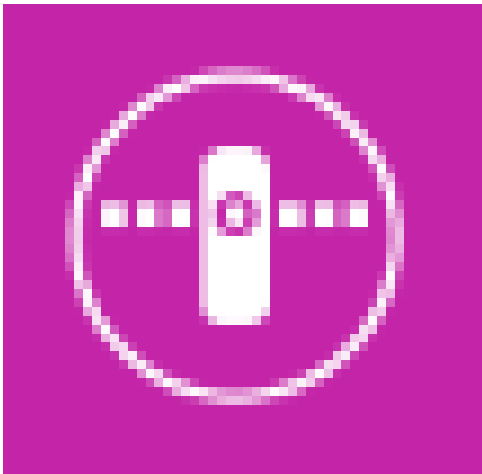


Place the instrument on its calibration target.

Close

Connect

# Navigate to QuickChecker



ChromaChecker Capture

File Edit Tools

Scratchpad

Snowflake 50 0 0 QC · 12:11

Warm Gray #67 · 10:47

Warm Gray #66 · 10:46

Warm Gray #65 · 10:46

Warm Gray #64 · 10:45

Warm Gray #63 · 10:45

Warm Gray #62 · 10:45

Warm Gray #61 · 10:44

Warm Gray #60 · 10:44

Concrete Gray #59 · 10:44

Warm Gray #58 · 10:43

Warm Gray #57 · 10:43

Deep Warm Gray #56 · 10:42

Deep Warm Gray #55 · 10:42

Deep Warm Gray #54 · 10:41

Deep Warm Gray #53 · 10:40

Deep Warm Gray #52 · 10:39

Warm Gray #51 · 10:38

Warm Gray #50 · 10:37

Deep Warm Gray #49 · 10:36

Deep Warm Gray #48 · 10:36

Deep Warm Gray #47 · 10:35

Deep Warm Gray #46 · 10:34

Warm Gray #45 · 10:34

Warm Gray #44 · 10:33

Warm Gray #43 · 18:41

Warm Gray #42 · 18:41

Warm Gray #41 · 18:41

Warm Gray #40 · 17:37

Warm Gray #39 · 17:36

Warm Gray #38 · 17:36

Warm Gray #37 · 17:36

QuickChecker

Substrate

Start Color Match

Start Variation

Recalibrate

Measure

Color Specification

Source of Reference

Printing Device

Customer

M1 / D50 / 2° / White

None

-

Welcome to QuickChecker! Measure now!

If you are in Print Industry - measure "Substrate" first -this will provide the "best match" color report to predict the required density adjustment to provide the best match color result.

If you want to analyze uniformity (color variations), start a series of measurements with the "Start Variation" button.

All measurements are considered temporary and will disappear after 24 hours unless saved.

For averaged data - select Average before measuring.

No source of reference selected. Select one from top bar to see comparison report.

Once you measure the sample - select Source of Reference.

For QC Tracking - Select Projects (require defining by Expert)

For fast comparison, use QuickChecker (select any measurement already taken)

If you have Lab colorimetric coordinates that you want to match, select L\*a\*b\*

Compare to Color Library or Color Palette by selecting Assets (you can load libraries and palettes as CXF libraries using the Web-based interface associated with your QuikChecker account).

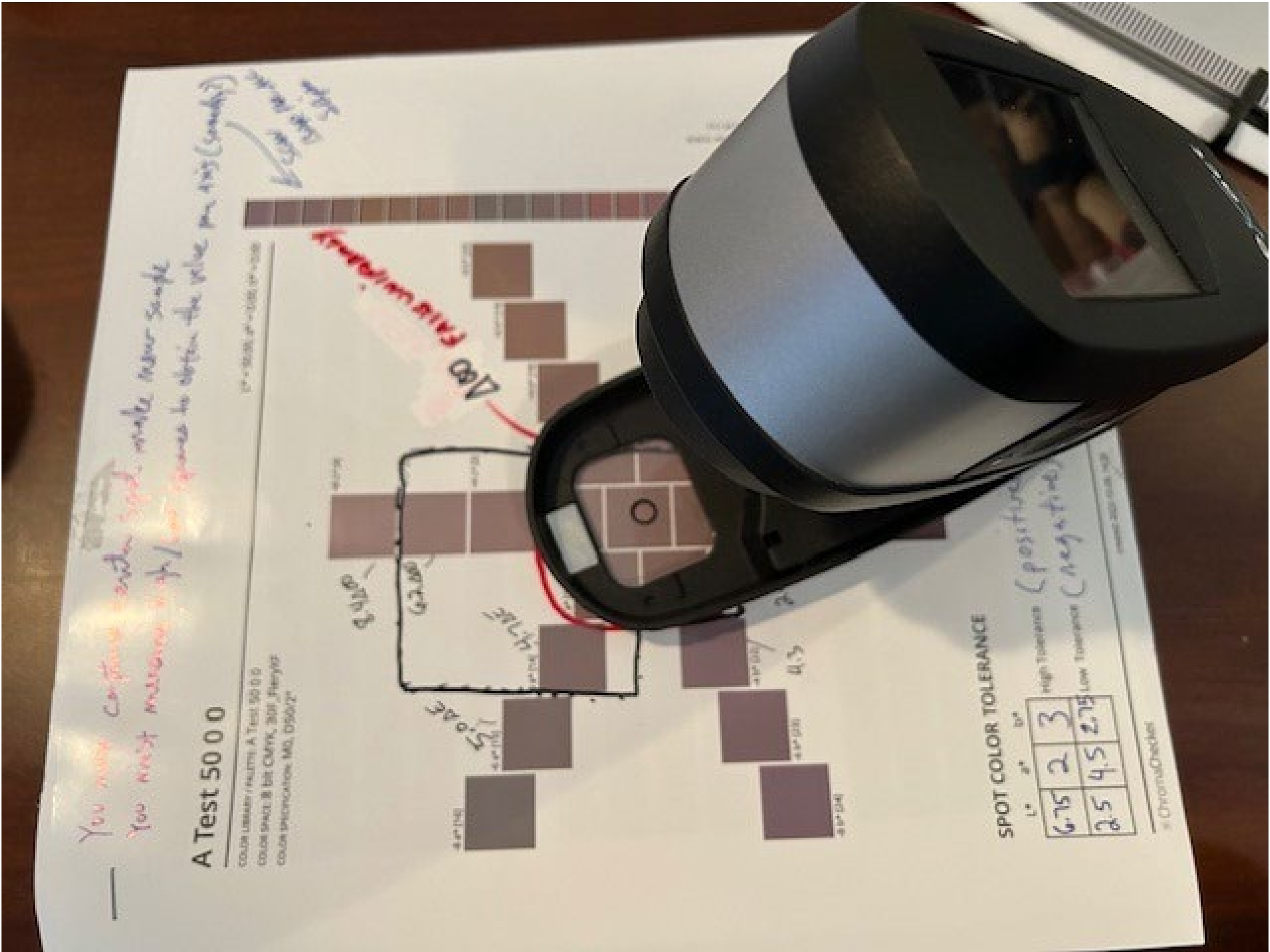
Use CMYK/ nCLR for process color predictions and substrate assessment. Enter any CMYK or CMYK/nCLR values to refer to.

Print Inspector save option allows measurement data to be saved to a print track

ver: 2.2.0v849 Open Beta 2

6

# Measure now! Center of sample Snowflake



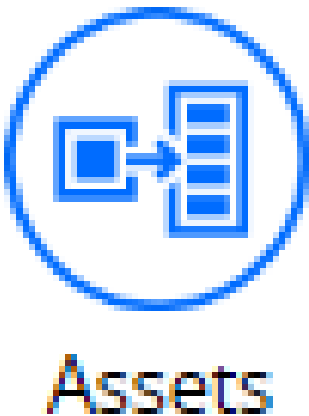
## Name sample “Snowflake 50 0 0”, Click “Save”

The screenshot displays the ChromaChecker Capture software interface. The top menu bar includes 'File', 'Edit', and 'Tools'. Below this is a toolbar with various icons. The main workspace is divided into several sections:

- Left Panel:** A sidebar with a 'Scratchpad' section and a list of samples. The selected sample is 'Snowflake 50 0 0 sample'.
- Top Bar:** Contains buttons for 'Substrate', 'Start Color Match', 'Start Variation', 'Recalibrate', and 'Measure'.
- Configuration Section:** Includes dropdown menus for 'Color Specification' (M1 / D50 / 2° / White), 'Source of Reference' (None), 'Printing Device' (-), and 'Customer' (-). The 'Sample Name' field is highlighted with a red circle and labeled '1', containing the text 'Snowflake 50 0 0 sample'.
- Color Data Section:** Displays a 'Spectral Reflectance Graph' on the left, 'CIE Lab' values (L\* = 51.67, a\* = 6.48, b\* = 4.32, C = 7.79, h = 33.7°) in the center, and a color wheel on the right. Below the graph is the 'OBA Index' and 'FI' values.
- Color Management Section:** Includes tabs for 'ICC', 'CII', and 'Designer'. The 'ICC' tab is active, showing 'CMYK' and 'RGB' color spaces. The 'CMYK' section shows 'ISOcoated\_v2\_eci' with values C = 38.82, M = 42.75, Y = 41.57, K = 23.53, and ΔE<sub>90</sub> = 0.05. The 'RGB' section shows 'sRGB' with values R = 137, G = 119, B = 116, and ΔE<sub>90</sub> = 0.13. The 'sRGB HEX' value is #897774.
- Bottom Bar:** Contains a status message: 'No source of reference selected. Select one from top bar to see comparison report.' and a version string: 'ver: 2.2.0v849 Open Beta 2'.



# Click Assets to export measurement to ChromaChecker Color Palette



ChromaChecker Capture

File Edit Tools

Scratchpad QuickChecker

Substrate Start Color Match Start Variation Recalibrate Measure

Color Specification: M1 / D50 / 2° / White Source of Reference: None Printing Device: - Customer: Sample Name: Snowflake 50 0 0 . Save

Snowflake 50 0 0 QC 2024-01-24 12:11:42

Report CIE Assets Grid Variator Snowflake

Export to assets Library / Palette Sample Name

New Palette 2 Snowflake 50 0 0

Palette Name 4 Snowflake 50 0 0 3

Save 5

Spectral Reflectance Graph

0.35 @ 730nm

L\* = 51.59  
a\* = 6.55  
b\* = 3.79  
C = 7.57  
h = 30.0°  
OBA Index 1.7  
FI 1.5

a\* / b\*

ICC CII Fluo Designer

chromaspot 0R4.50 (ΔE<sub>00</sub> = 2.8)

RAL Design 058 52 5 (ΔE<sub>00</sub> = 0.52)

CMYK ISOcoated\_v2\_eci  
C = 38.82  
M = 43.14  
Y = 41.18  
K = 23.53 (ΔE<sub>00</sub> = 0.05)

RGB sRGB  
R = 137  
G = 119  
B = 117 (ΔE<sub>00</sub> = 0.13)  
sRGB HEX #897775

No source of reference selected. Select one from top bar to see comparison report.

ver: 2.2.0v849 Open Beta 2

# Flip over the ChromaChecker to see your new Asset

dev.chromachecker.com/color/en/start

Back to Welcome screen Nazdar\_EFI TOOLS

Color Inspector Projects Assets Tracking

Global Preferences LUTs Public Library Add new

Color Search

Search

Color Palettes

	Palette Name	Creator	Process	Substrate	Finish	Samples	
<input type="checkbox"/>	CXF-4Full	ChromaChecker Capture	Other	Coated Paper	None	1	
<input type="checkbox"/>	DavePalette		Offset Lithography	Coated Paper	None	3	
<input type="checkbox"/>	Snowflake 50 0 0 palette	ChromaChecker Capture	Offset Lithography	Coated Paper	None	1	

Color Libraries

	Library Name	Creator	Process	Substrate	Finish	Samples	
<input type="checkbox"/>	2 ORANGE P2P51 (i1Pro-i1iO) ROW 4-5	X-Rite - Prism				100	



# ChromaChecker / Color Inspector / Assets / Snowflake palette

chromachecker.com/color/en/library/Nazdar\_EFI/5905

YouTubeMapsESDocTravel HomeR-NET Pro - R-Net P...intel Edges of the Deskto...efi How to generate a...

Back to Color Inspector

Nazdar\_EFI

TOOLS

Snowflake 50 0 0 palette

Projects

Assets

Tracking

Global Preferences

Edit Palette

Add new sample

Snowflake 50 0 0 palette1 samples

Creator: ChromaChecker Capture · Created: 2024-01-23 12:42:36 · Operator: Default Operator · Print Process: Offset Lithography · Substrate Type: Coated Paper · Surface Finish: None ·

Search

Sample: M. Cond. M0 Mode LAB L\* a\* b\* within ΔE 0 ΔE Formula ΔE 2000 Clear

	ID	Name	Projects	Track	L*	a*	b*	Max. error	Avg. error	Ill./Obs.	CxF	M0	M1	M2	M3
<input checked="" type="checkbox"/>		Snowflake 50 0 0 sample			51.64	6.43	4.79			D50/2°	X-4b				
<input type="checkbox"/>	Select opposite														

Compare

Copy to Palette

Set Flag

Average

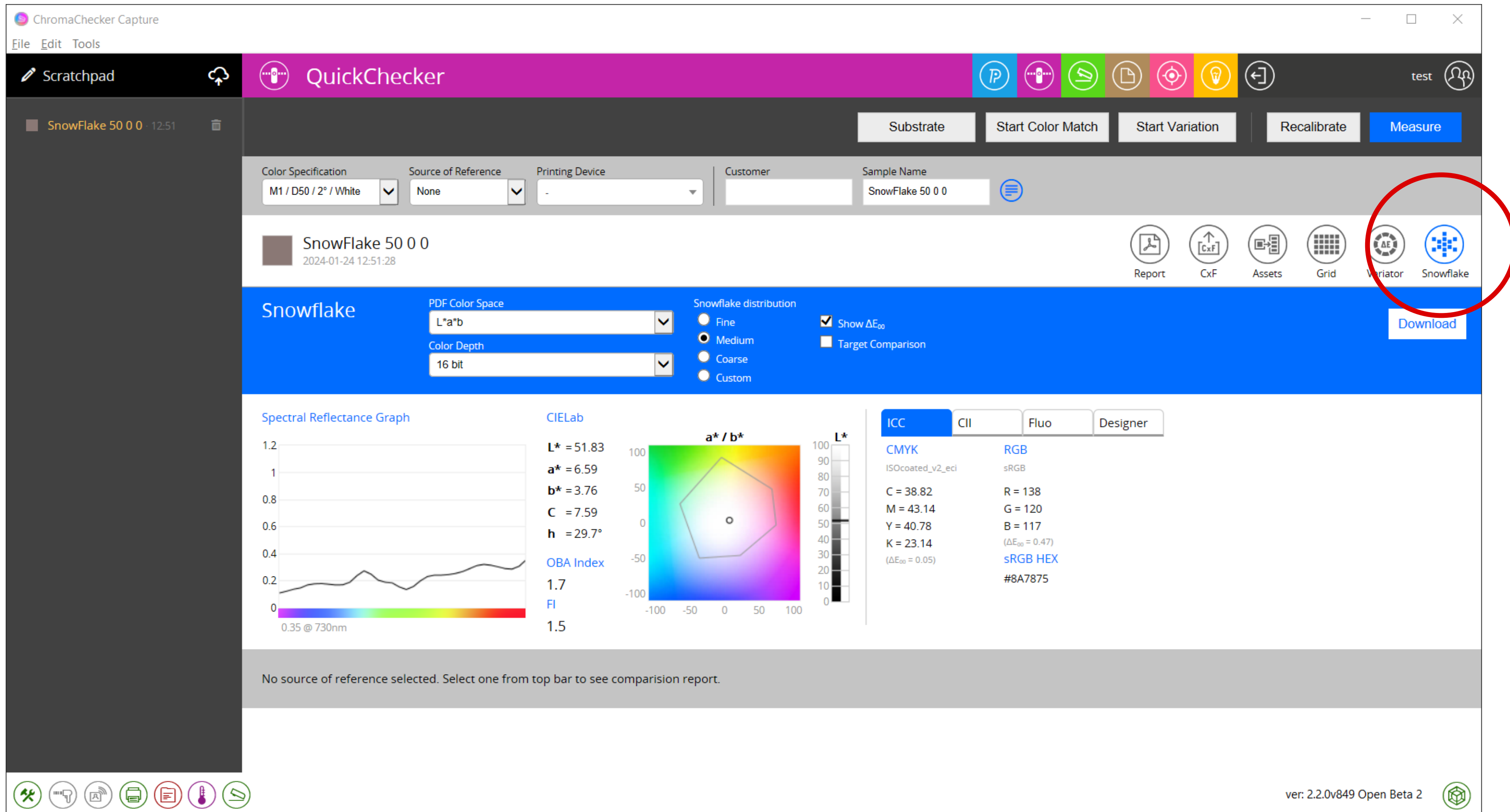
Snowflake

Grid

Fanbook

Delete sample

## Click Snowflake – Brief explanation of various settings



The screenshot displays the ChromaChecker Capture software interface. The top bar features a 'QuickChecker' section with a 'Snowflake' icon circled in red. Below this, the 'Snowflake' settings panel is visible, showing various color and distribution options. The main area displays a 'Spectral Reflectance Graph' and 'CIE Lab' data for the 'Snowflake 50 0 0' sample.

**Top Bar:** QuickChecker, Substrate, Start Color Match, Start Variation, Recalibrate, Measure, test, user icon.

**Color Specification:** M1 / D50 / 2° / White, Source of Reference: None, Printing Device: -, Customer: , Sample Name: Snowflake 50 0 0.

**Snowflake Settings:**

- PDF Color Space: L\*a\*b
- Color Depth: 16 bit
- Snowflake distribution: Fine (selected), Medium, Coarse, Custom
- Show  $\Delta E_{00}$ : ☒ (checked)
- Target Comparison: ☐ (unchecked)
- Download button

**Spectral Reflectance Graph:** Shows a line graph of reflectance vs. wavelength (nm) from 380 to 700 nm. The y-axis ranges from 0 to 1.2. The x-axis is labeled '0.35 @ 730nm'.

**CIE Lab Data:**

- $L^*$  = 51.83
- $a^*$  = 6.59
- $b^*$  = 3.76
- C = 7.59
- h = 29.7°
- OBA Index: 1.7
- FI: 1.5

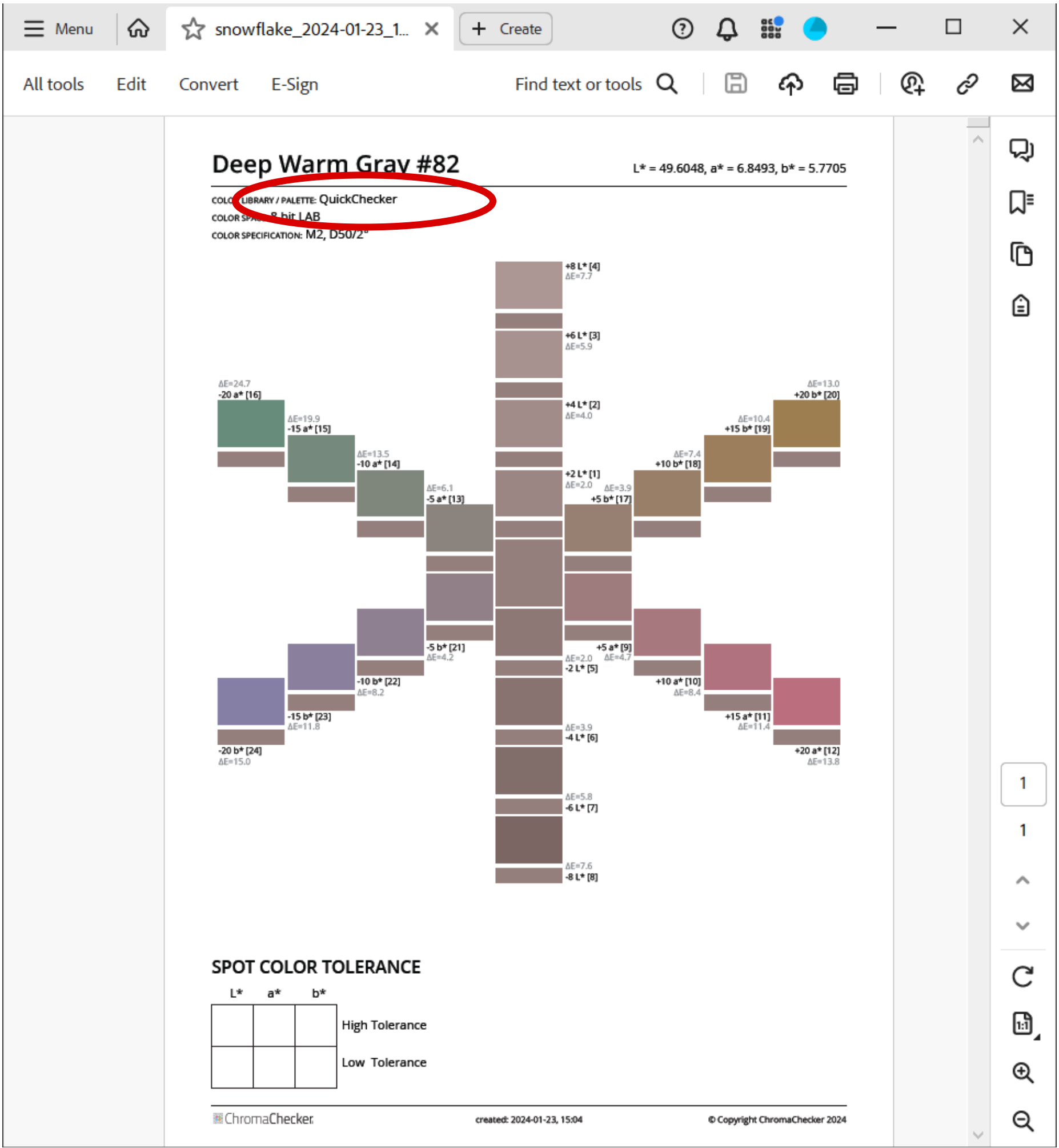
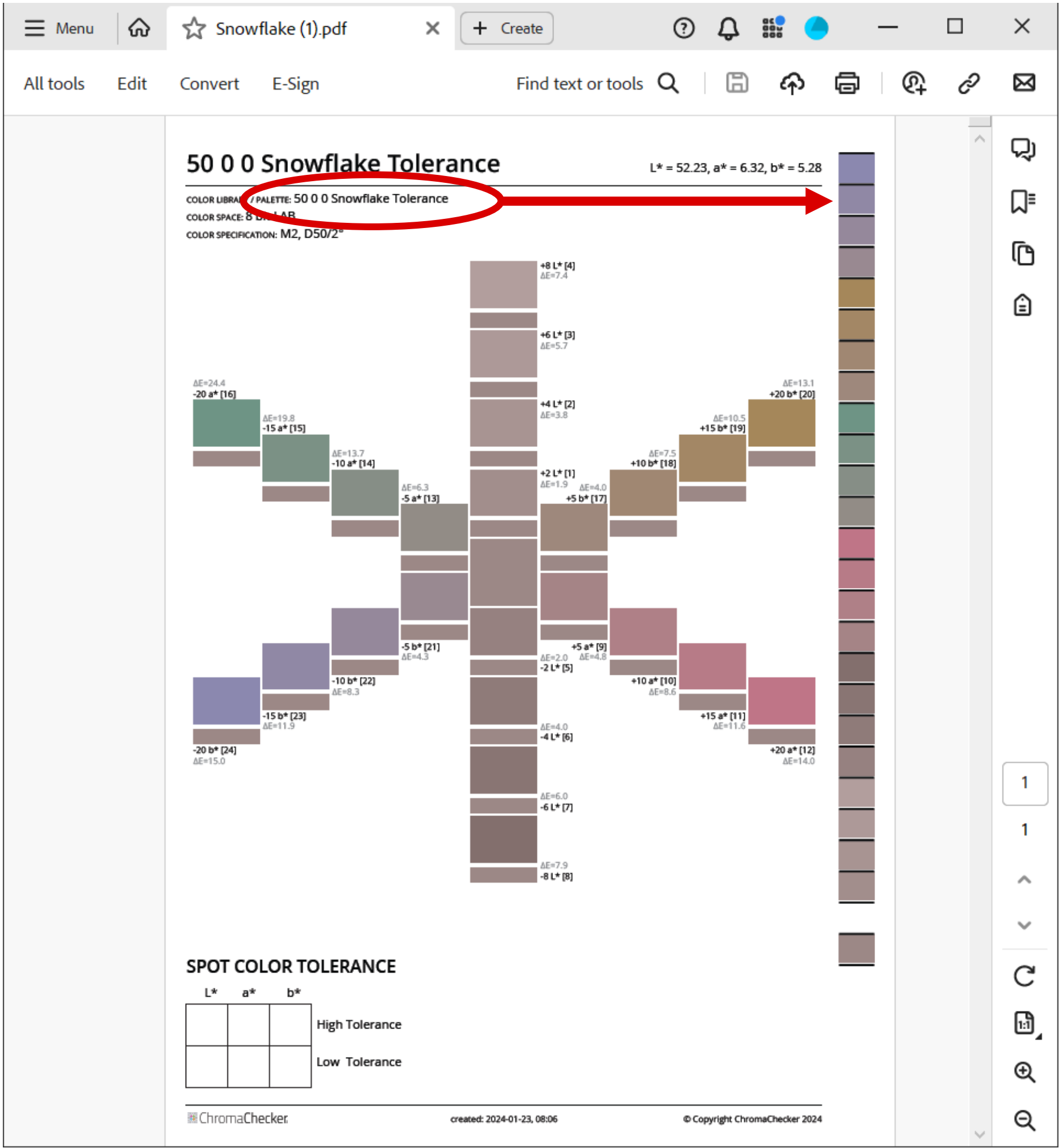
**Color Space Data:**

ICC	CII	Fluo	Designer
CMYK		RGB	
ISOcoated_v2_eci		sRGB	
C = 38.82		R = 138	
M = 43.14		G = 120	
Y = 40.78		B = 117	
K = 23.14		( $\Delta E_{00}$ = 0.47)	
( $\Delta E_{00}$ = 0.05)		sRGB HEX	
		#8A7875	

**Bottom Bar:** No source of reference selected. Select one from top bar to see comparison report. ver: 2.2.0v849 Open Beta 2

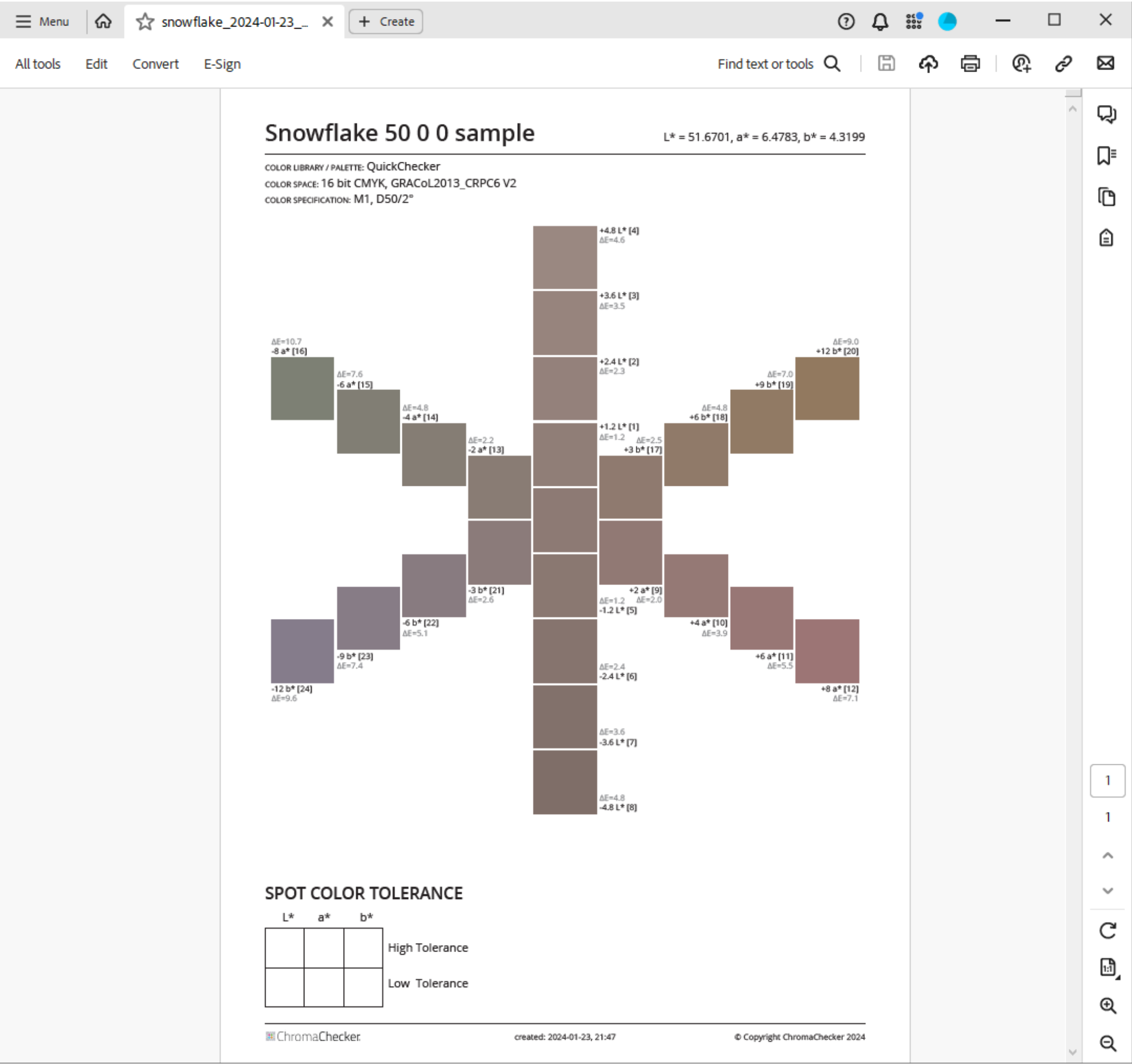


# Snowflake Lab space – Same results generated from Color Tools & QuickChecker

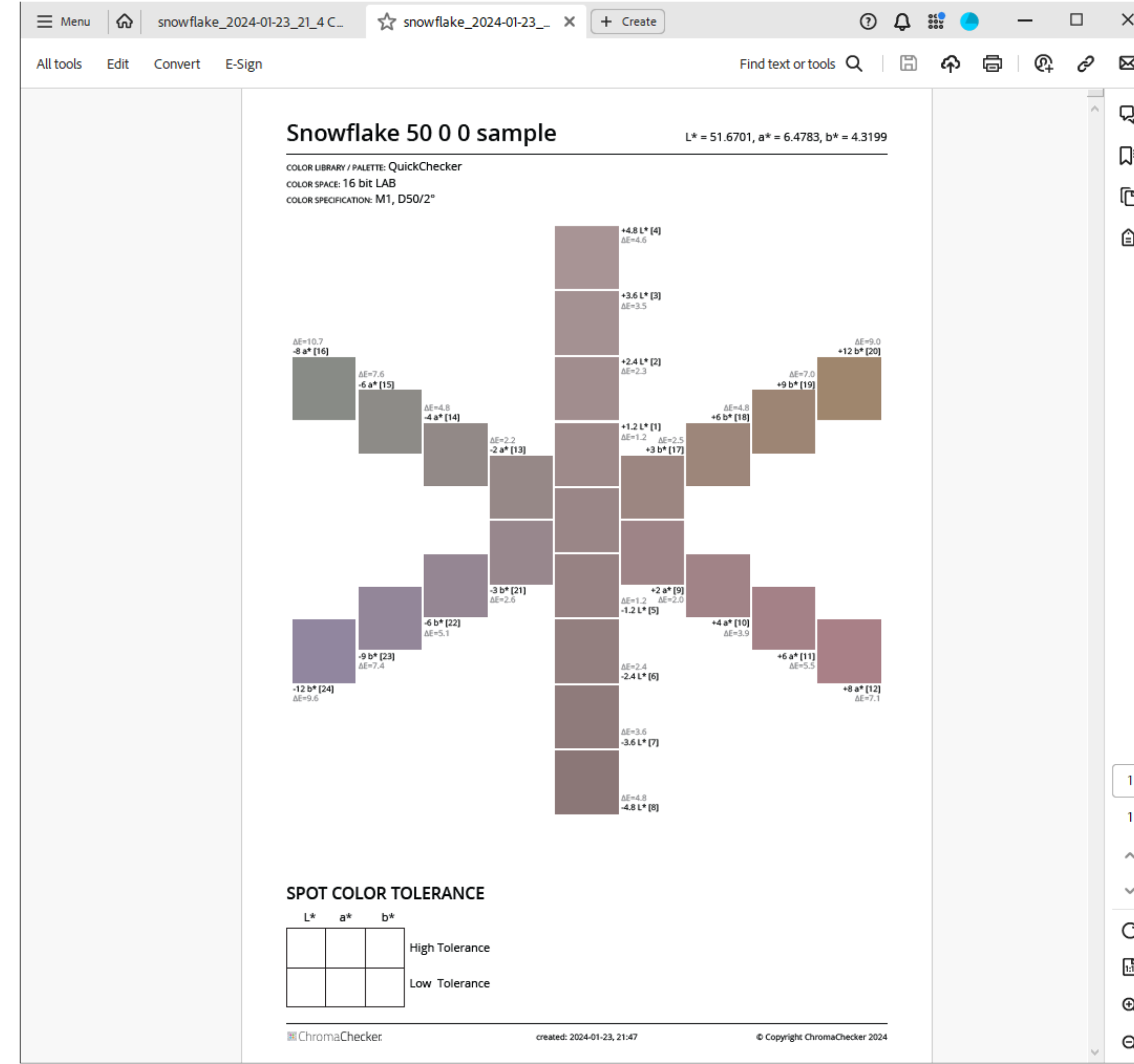


Control Strip not an option in Q.C.

# Lab Space and Device



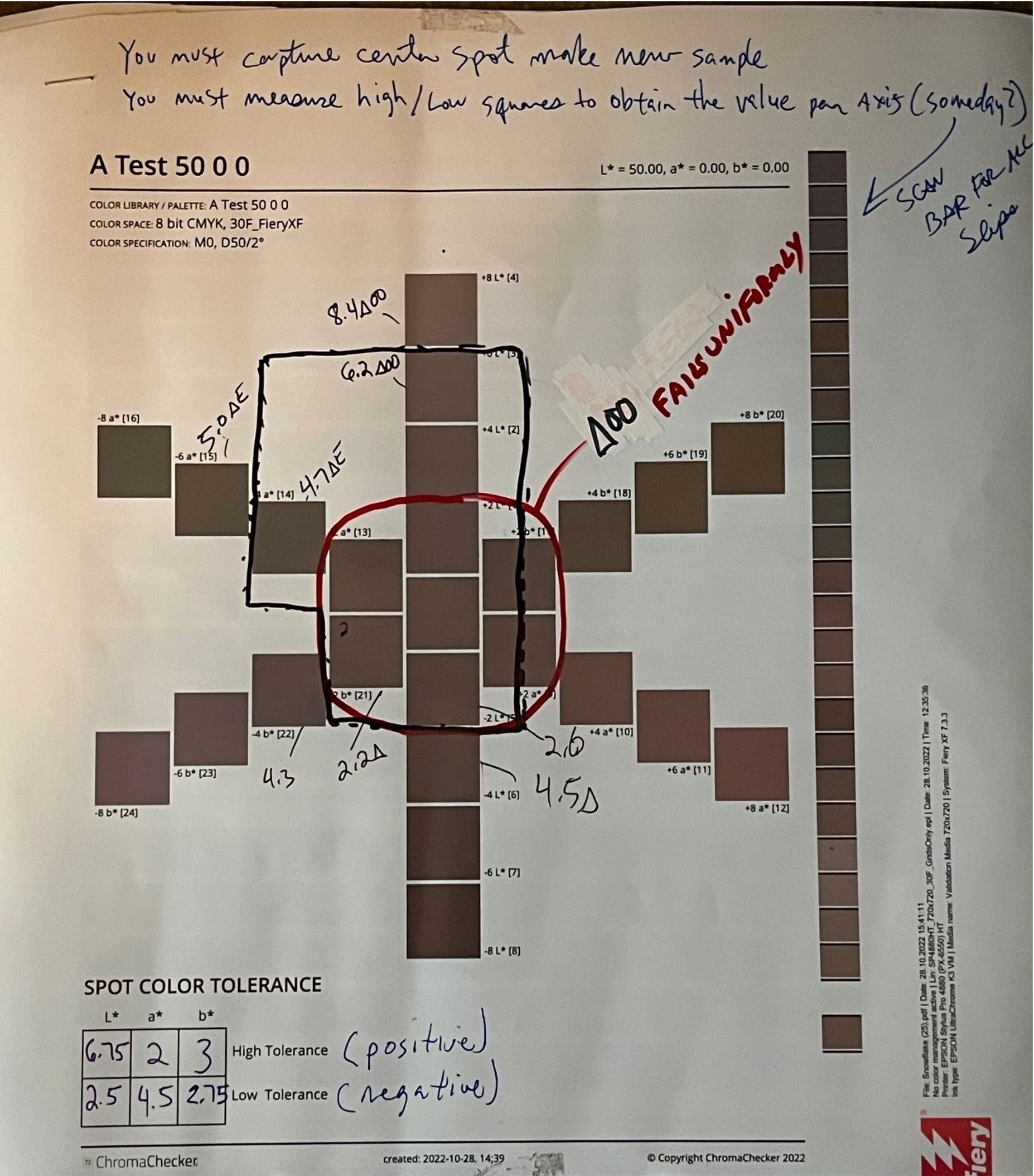
# CMYK Space



*Bracket #'s = control strip location*  
*Delta shown is 00, but always calculated from 76*

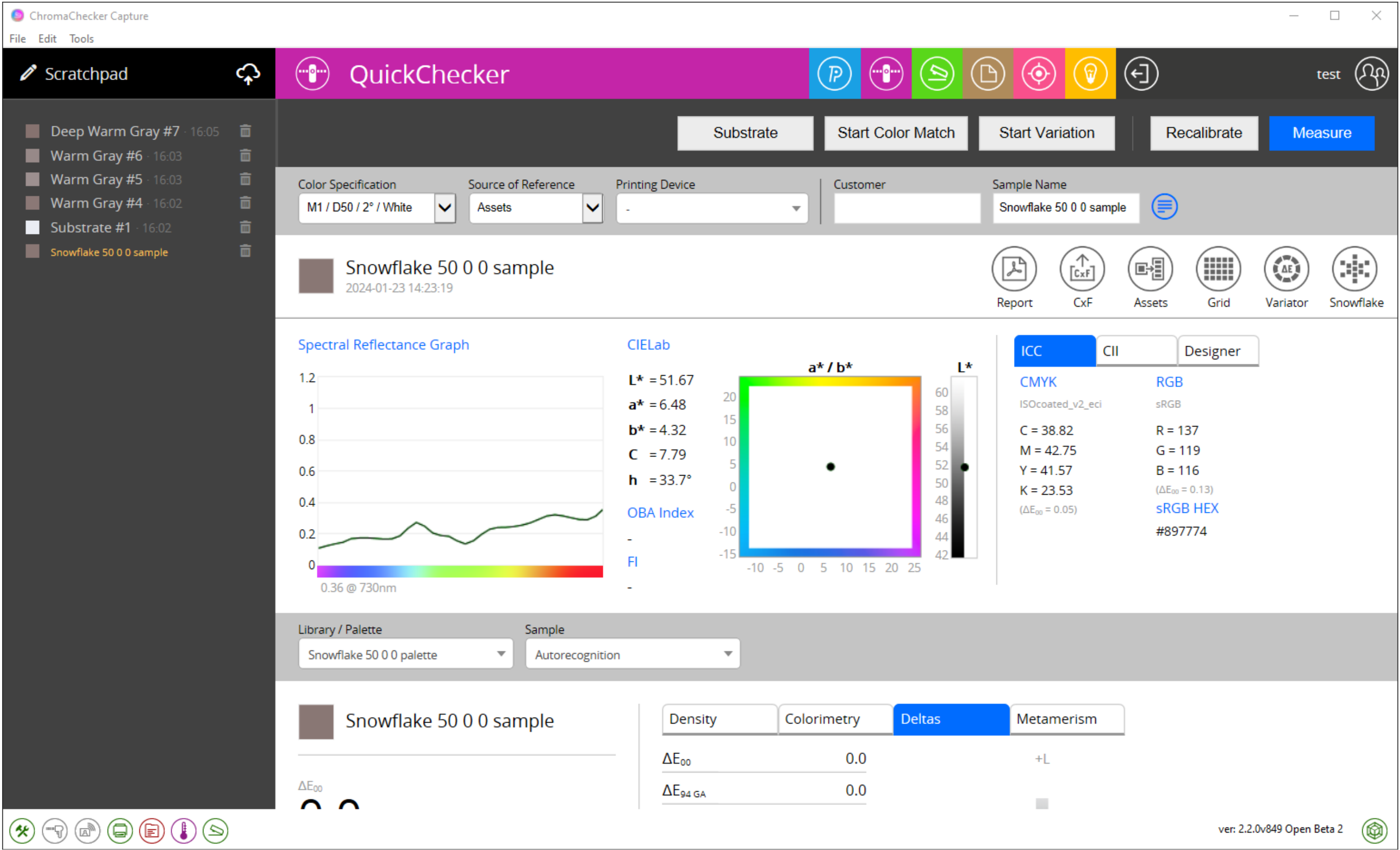


Tolerance Time!



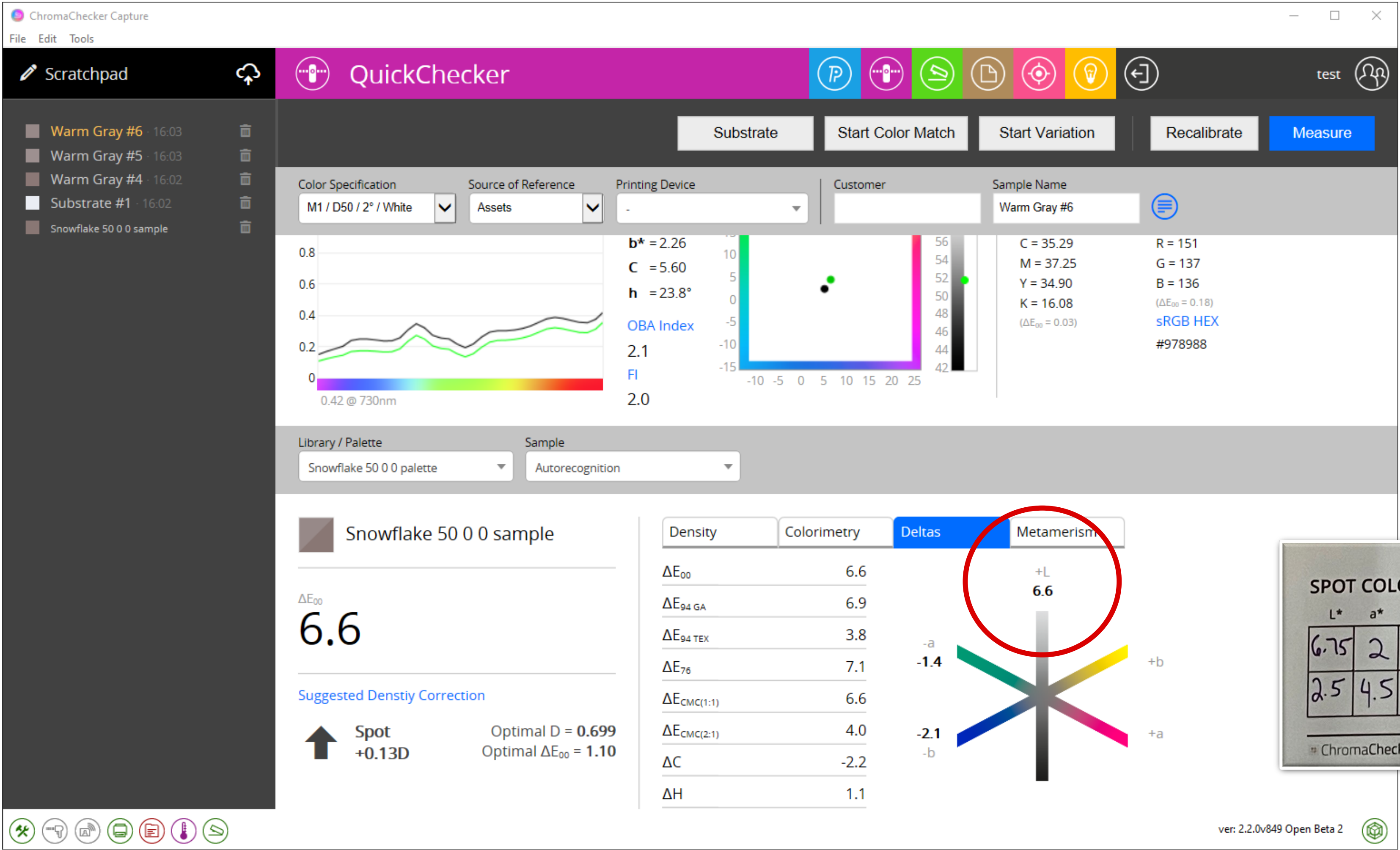


# Measure the Delta's in Scratchpad

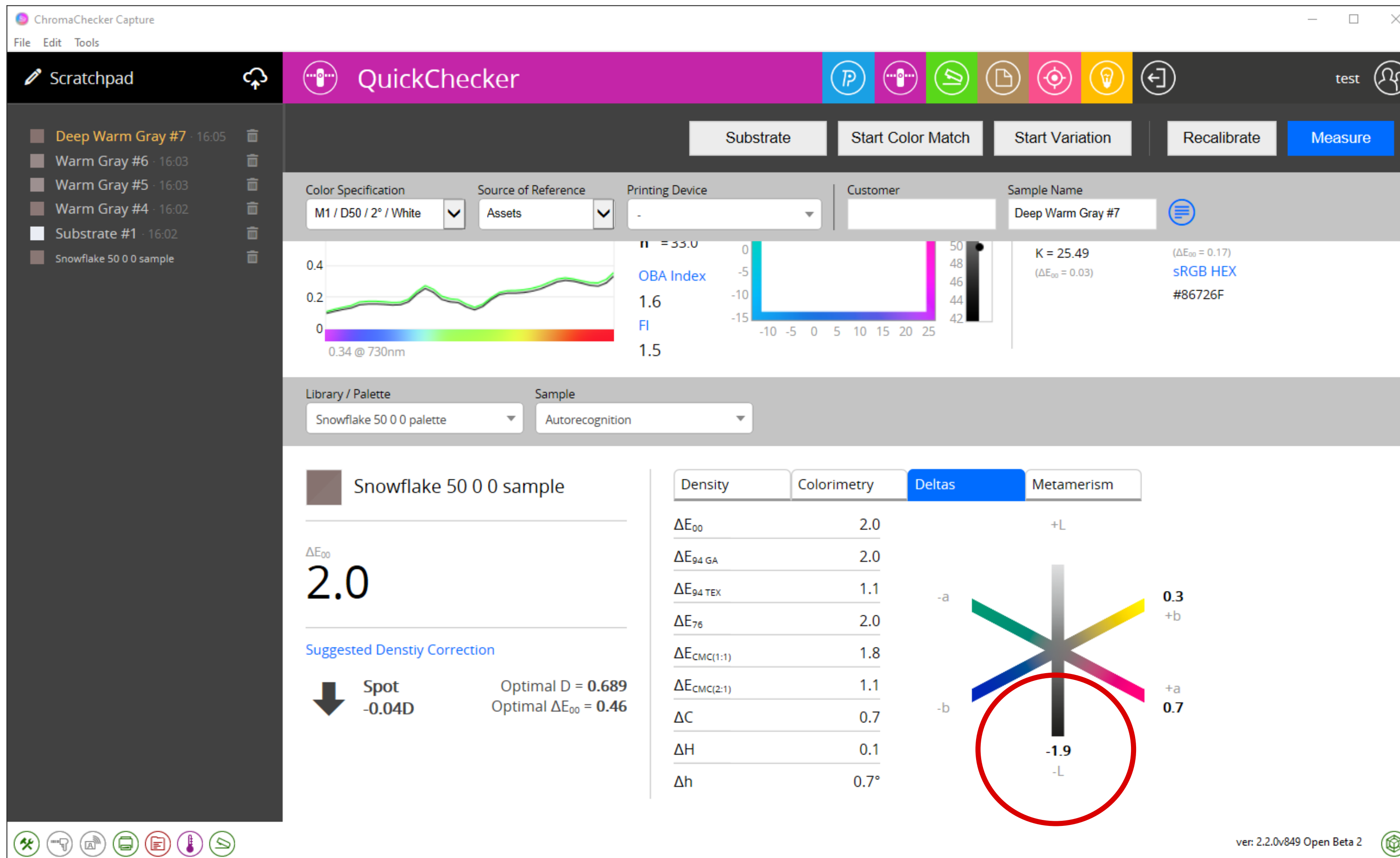




L+ Upper limit (Inside Perimeter)

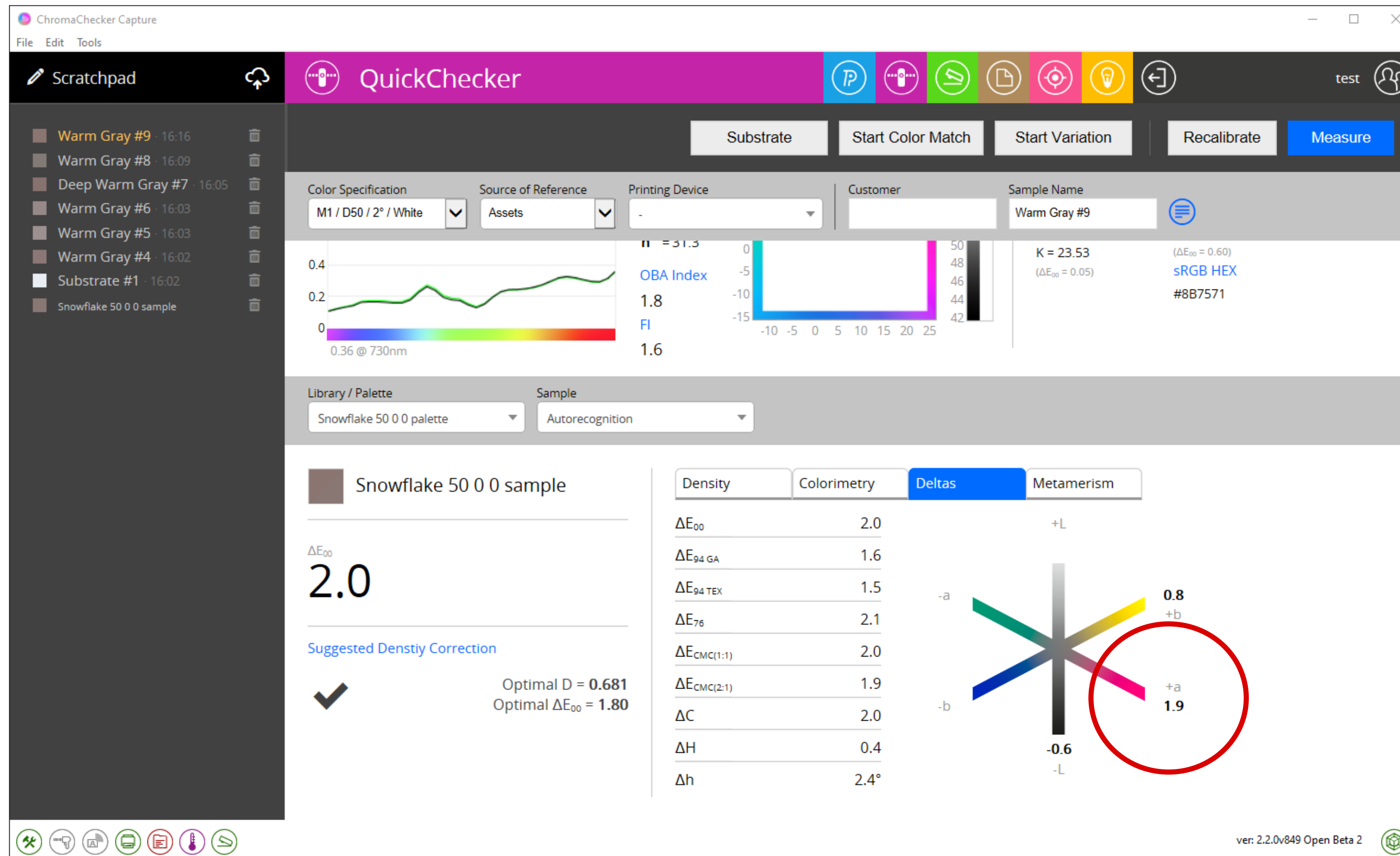


## L- Lower limit (Inside Perimeter)

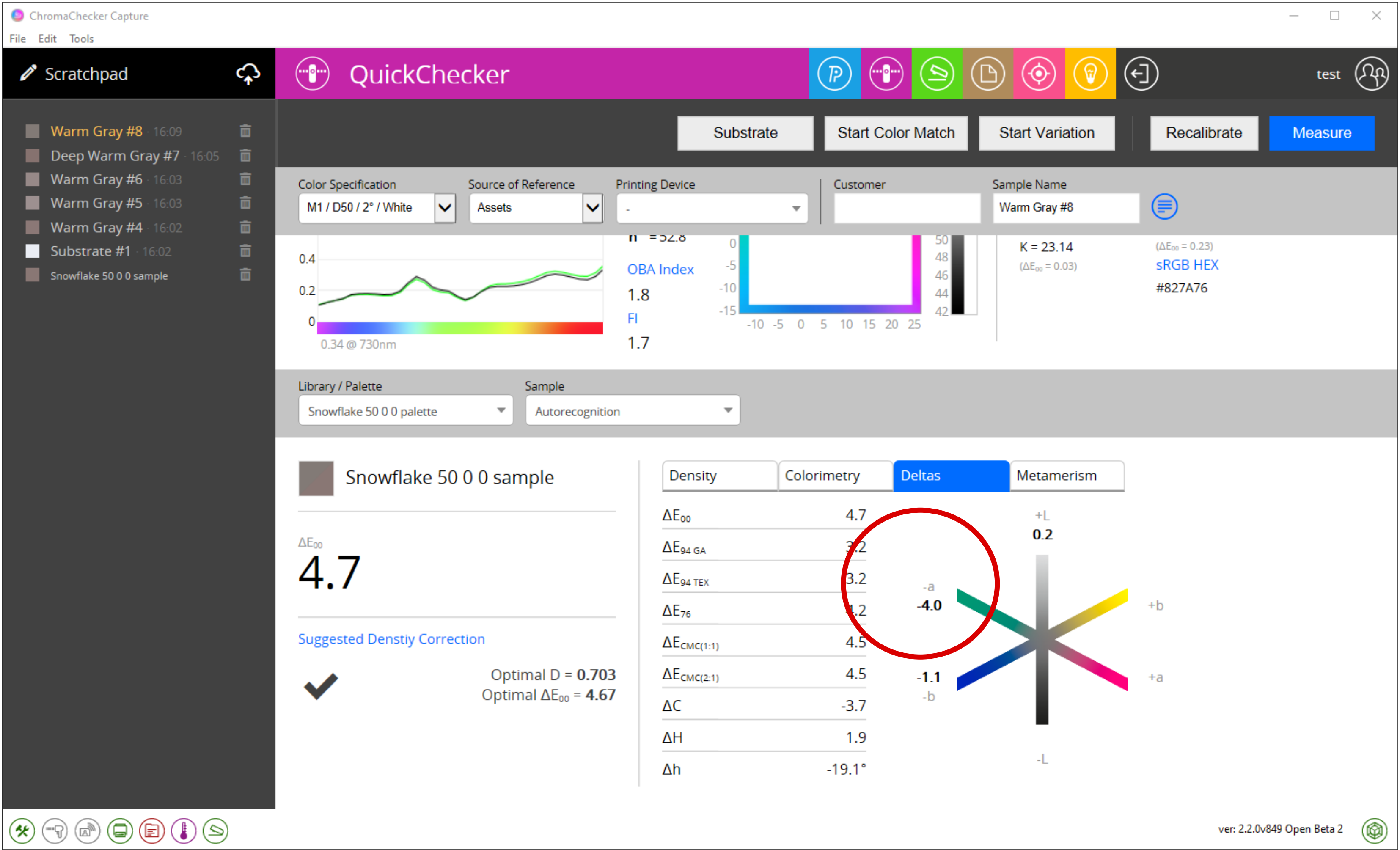




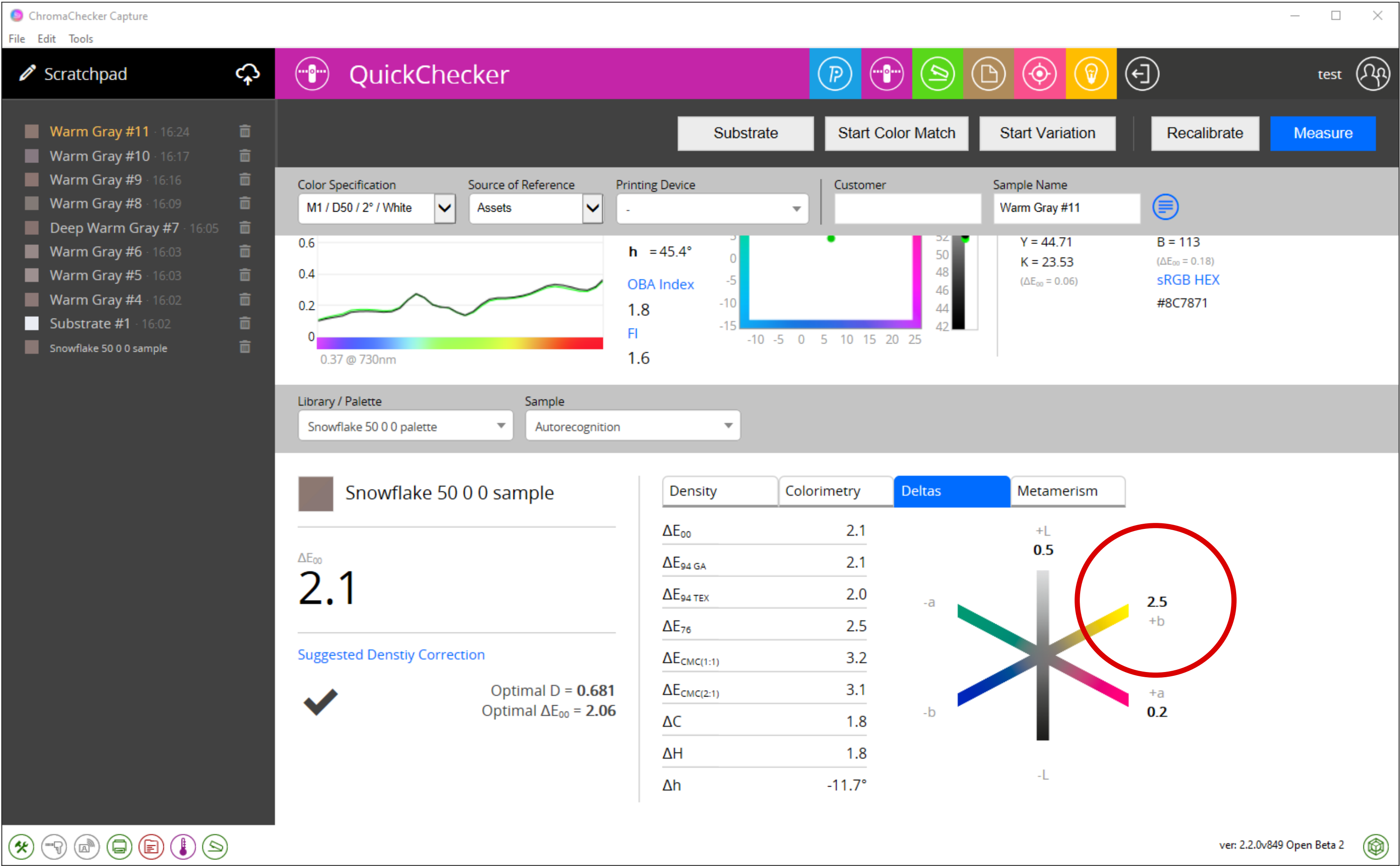
## A+ Upper limit (Inside Perimeter)



A- Lower limit (Inside Perimeter)



B+ High Tolerance (Inside Perimeter)





# Time to update the asset tolerance with the average

chromachecker.com/color/en/edit\_sample/1429422

Gmail YouTube Maps ESDoc Travel Home R-NET Pro - R-Net P... intel Edges of the Deskto... ofi How to generate a... All Bookmarks

Back to sample

Snowflake

Snowflake 50.0.0 sample

Edit sample

Name and description

Sample name

Snowflake 50.0.0 sample

Inventory ID

Calculation settings

Density wavelength

### Add new Tolerance

**Formula**

Function

$\Delta L^* \Delta a^* \Delta b^*$  (snowflake)

**Advanced**

Measurement Conditions

M1

Illuminant

D50

Observer

2 degree

+ L\*

6.6

- a\*

4.7

- b\*

6.6

1.9

- L\*

+ b\*

2.6

+ a\*

2.0

ADD

Tracking

Add new



# Make sure your tolerance was saved correctly

chromachecker.com/color/en/library/Nazdar\_EFI/5905

GmailYouTubeMapsESDocTravel HomeR-NET Pro - R-Net P...intel Edges of the Desko...efi How to generate a...

All Bookmark

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Snowflake 50 0 0 palette1 samples

Creator: ChromaChecker Capture · Created: 2024-01-23 12:42:36 · Operator: Default Operator · Print Process: Offset Lithography · Substrate Type: Coated Paper · Surface Finish: None ·

Search

Sample:  M. Cond. M0 Mode LAB L\*  a\*  b\*  within ΔE 0 ΔE Formula ΔE 2000 Clear

	ID	Name	Projects	Track	L*	a*	b*	Max. error	Avg. error	Ill./Obs.	ΔE	M0	M1	M2	M
<input type="checkbox"/>		Snowflake 50 0 0 sample			51.64	6.43	4.79			D50/2°	-4b				
<input type="checkbox"/>	Select opposite														

Compare

Copy to Palette

Set Flag

Average

Snowflake

Grid

Fanbook

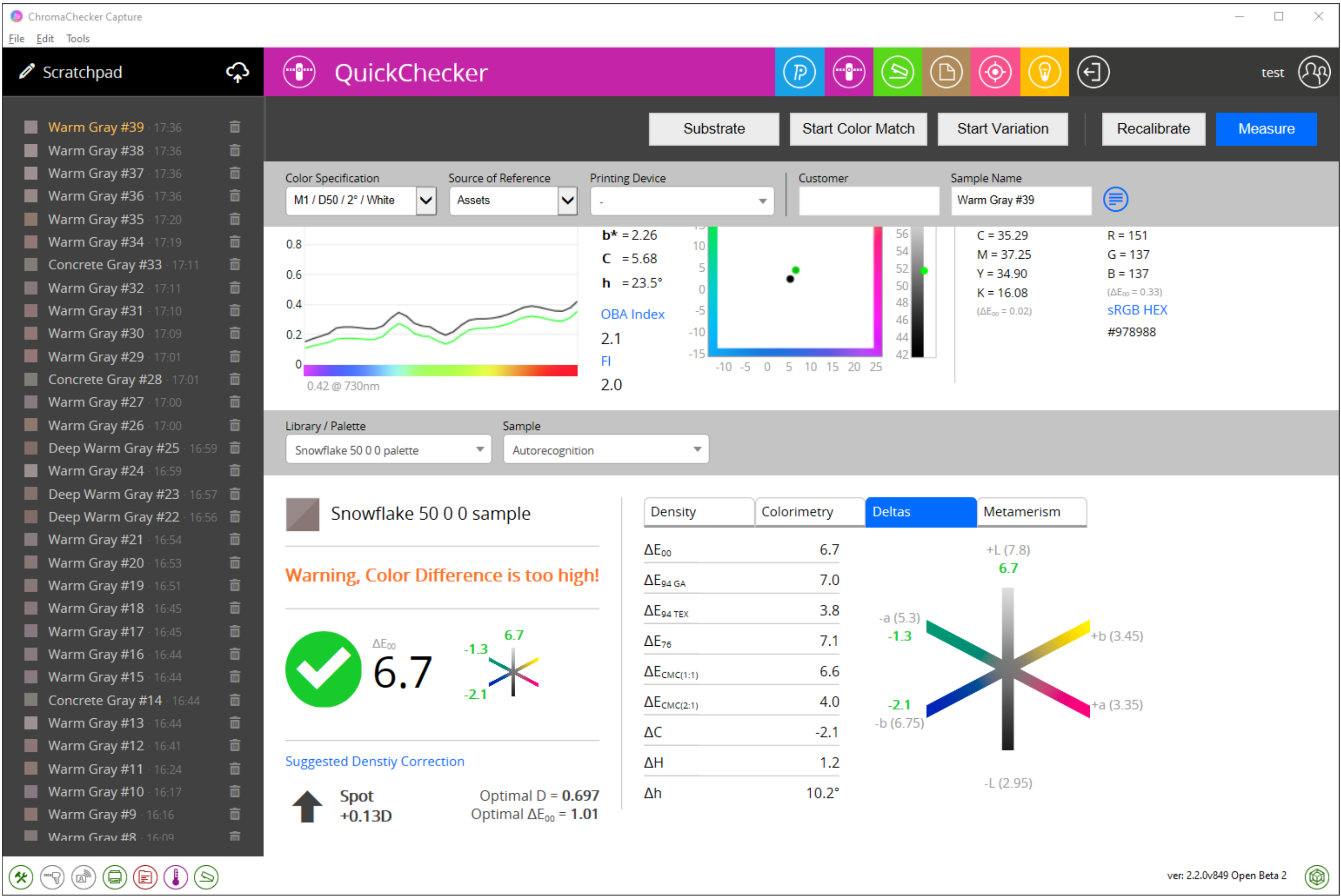
Delete sample

ChromaChecker

Contact us

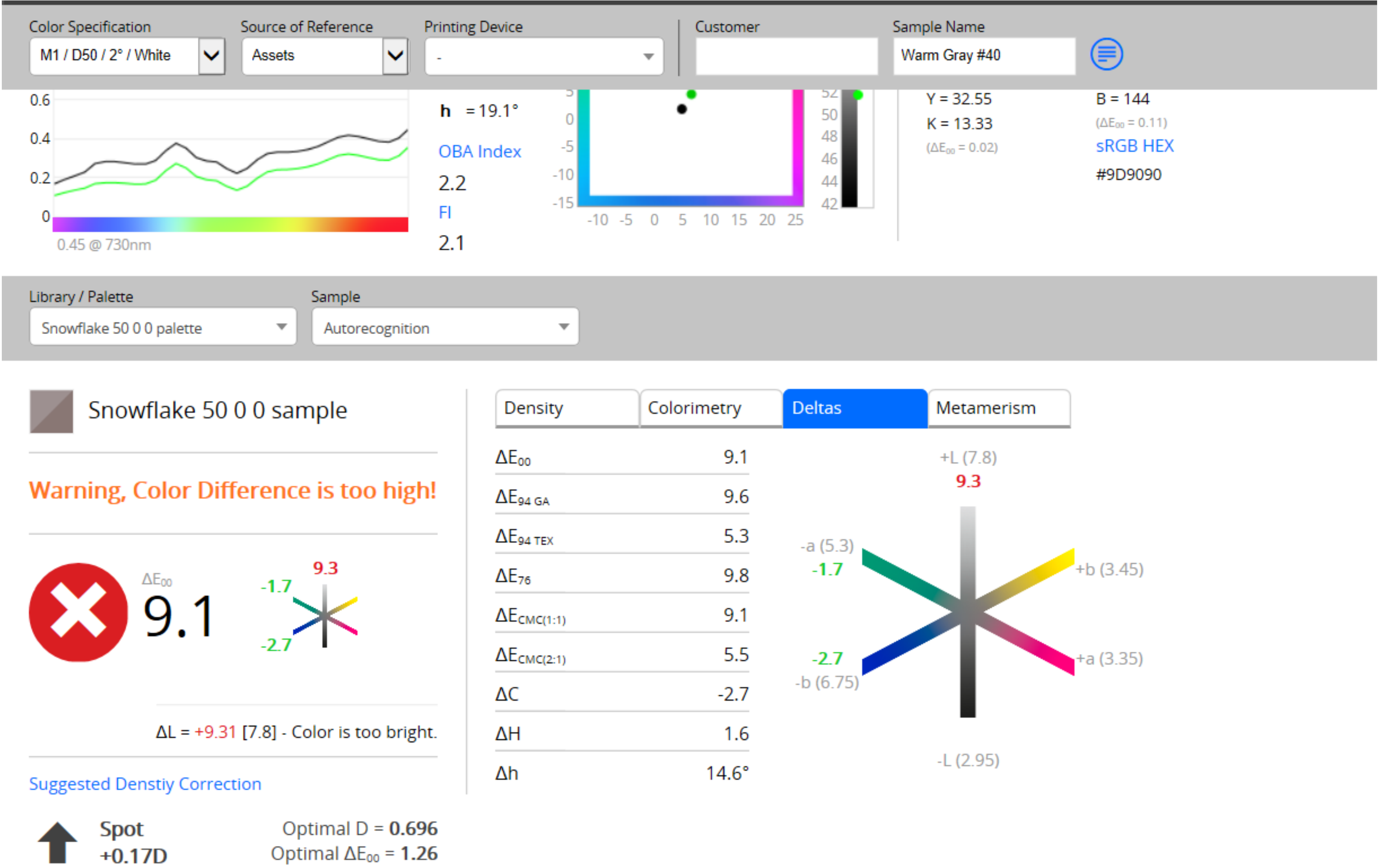
© 2024 ChromaChecker

Quick test to make sure it's working before we setup a project or track





Everything is working!



# Build a Track and Project

← → ↻

chromachecker.com/pi/en/system\_overview

☆

📄 📁 🖨️ 👤

Gmail YouTube Maps ⚙️ ESDoc 🏠 Travel Home 🗨️ R-NET Pro - R-Net P... intel Edges of the Deskto... efi How to generate a...

📁 All Bookmarks

🗨️ ⬅️ Back to Welcome screen

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Shared Jobs

Add new Track +

Add new Device +

Device Wizard +

📁 By Locations

🏠 Locations

🗨️ Departments

📄 Printing Process

🔍 All references

SUBMIT

Default Location

Collapse Expand Uncheck All Check All

▼ EFI Pro 24f LED Wide Format Flatbe

Track Name	Files		Reference Printing Conditions	Substrate	Last Meas.	EF	✓/✗	
<input type="checkbox"/> Coated	35	3.0	⬆️ ⚙️	SCCA GRACoL2013_CRPC6 V2				🔍
<input type="checkbox"/> 🌐 Track Template Testing with Larry	0	5.0	⬆️ ⚙️	ChromaChecker_WideGamut	5 months	1.8		🔍
<input type="checkbox"/> Snowflake 50 0 0	0	3.0	⬆️ ⚙️	SCCA GRACoL2013_CRPC6 V2				🔍

▼ EFI Pro 50r Wide Format Inkjet Print

Track Name	Files		Reference Printing Conditions	Substrate	Last Meas.	EF	✓/✗	
<input type="checkbox"/> Coated	0	6.0	⬆️ ⚙️	SCCA GRACoL2013_CRPC6 V2				🔍
<input type="checkbox"/> 🌐 OnBoarding G7 Check	0	7.0	⬆️ ⚙️	SCCA GRACoL2013UNC_CRPC3 V2				🔍

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# Add Substrate

ChromaChecker Capture

File Edit Tools

+ New Substrate

snowflake

Substrate Inspection

Backing Substrate

Last measurements

Measure

+ Add new measurement

Averaged Measurements

Re-position and start measurement

To create more representative data, change the position of the instrument to another location in the sample.

Ready for sample location 2 of 3.

Max. ΔE: 0.000   Avg. ΔE: 0.000

Cancel

substrate yet.

## Update Track preference “Color Palette & Substrate Library”

Back to Track

Nazdar\_EFI

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Departments

Tolerances

OK Sheets

File Parsers

My Jobs

Shared Jobs

Calculation

Changes made in calculation tab will affect only new uploaded files.

Calculate to

Current OK sheet (accuracy)

Current baseline (variation)

CMYK / nCLR ICC profile

RGB profile

SCCA

ICC profile

-

-

GRACoL2013\_CRPC6 ...

-

On

TVI

G7® Native CMY

Setter settings

Substrate library

Colorimetric

Off

-

snowflake

Inkzones

This device does not have number of inkzones defined.

Spot Colors and nCLR

Spot reference source

Color Palette

Color Library

Prioritize Palette an...

Snowflake 50 0 0 pal...

-

Tolerances

E-Factor Expectation Limit

PI tolerance set

8

-



# Build a Control Strip and Scanning Template

[Back to Other Tools](#)
Nazdar\_EFI
TOOLS

Capture

Control Strips

Scanning Templates

Measurement Tasks

Instruments

[View Control Strips](#)
[Public Library](#)
[Control Strip](#)

Download
 Manual

1. Create your control strip or import it from Public Library. You may upload existing patch list (cgats.txt), add patches from custom Color Palette or Library, and much more.

2. Create Scanning Template - link control strip and Instrument of a selected type. Define patch dimension and additional parameters that are required by an Instrument.

3. System will create links to all your tracks automatically - You can manage list by disabling unwanted connections and assign aliases if necessary

4. Manage Your registered instruments

## Control Strips

### ChromaChecker Print Inspector

	Name
<input type="checkbox"/>	CC-84 3R horizontal

### Add Color Library/Palettes

Color Library/Palette

Snowflake 50 0 0 palette

Color Selection

import whole library

Tint

100

Add

# Finish the Control Strip “Save”

Back to Control Strips

Nazdar\_EFI

TOOLS

Upload

Add Library

Add Substrate

Add CMYK

Add Spot

Add RGB

Add L\*a\*b\*

Add DUD

Scramble

Reset

Add new Control Strip

Control Strip Info

Control Strip Layout

nCLR Settings

Name

Snowflake 50 0 0

Vendor

My library

Print

Description

Copyrights

Patches

1

Rows

1

CMYK / nCLR ICC

CMYK

Patch grid

Transform:

Save

Patch list

	ID	Type	Special	Spot name	Tint
✖	1	Spot	-	Snowflake 50 0 0 sample	100

# Build Scanning Template – Link to Control Strip

Back to Scanning Templates

Nazdar\_EFI

TOOLS

Capture

Control Strips

Scanning Templates

Measurement Tasks

Instruments

View Templates

Public Library

Scanning Template

Add new Scanning Template

Template settings

Template name

Snowflake 50 0 0

Instrument

X-Rite i1Pro 3

Control Strip

Control Strip

Snowflake 50 0 0

☐ Add horizontal white patches at beginning and at the end

☐ Add vertical white patches at beginning and at the end

Instrument Specific

Patch Width [mm]

20

Patch Height [mm]

20

Horizontal Gap [mm]

0

Vertical Gap [mm]

0

Absolute coordinates for predefined positioning (optional)

X

Y

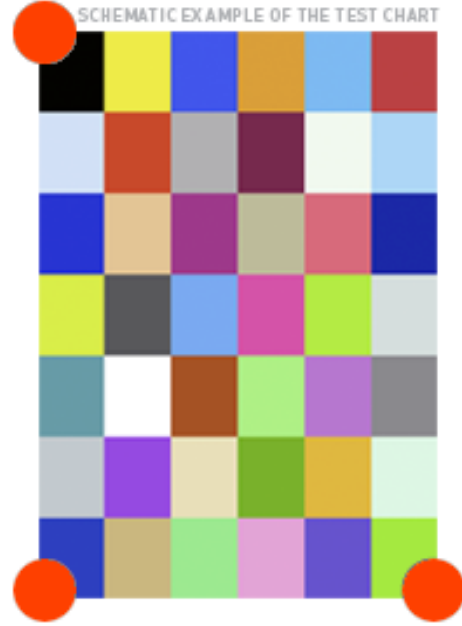
X

Y

X

Y

SCHEMATIC EXAMPLE OF THE TEST CHART



SAVE



This completes Snowflake

Back to Track

Nazdar\_EFI

TOOLS

Capture - X-Rite i1Pro 3 sn. 2020212 - 2024-01-23 18:55:58

Summary

Accuracy to target

Within Sheet Variation

Ink zones

Patch list

Substrate Inspector

Compared to Baseline

Visualizer (beta)

Measured: 2024-01-23 18:55:58 Operator: Default Operator

ICC Profile

PDF label

Create LUT

Edit

Match ICC

Export

TVI Curve

G7® Curve

PASS

None

AIM: GRACoL2013\_CRPC6 V2 (SCCA ON)

MODE: Production

DEVICE: EFI Pro 24f LED Wide Format Flatbed Printer

M. COND: M1 /dry

TRACK: Snowflake 50 0 0

BACKING: white

SHEET #: 2

HARMONIZER: OFF

2.1

Warnings

No substrate found.

Details

Spots

E-Factor

Spots

Accuracy E-Factor

2.1

Spots

Info

SNOWFLAKE 50 0 0

SAMPLE

$\Delta E_{00} = 2.06$

Ink GPS

15

10

5

0

0.0

0.5

1.0

1.5

2.0

2.5

Density

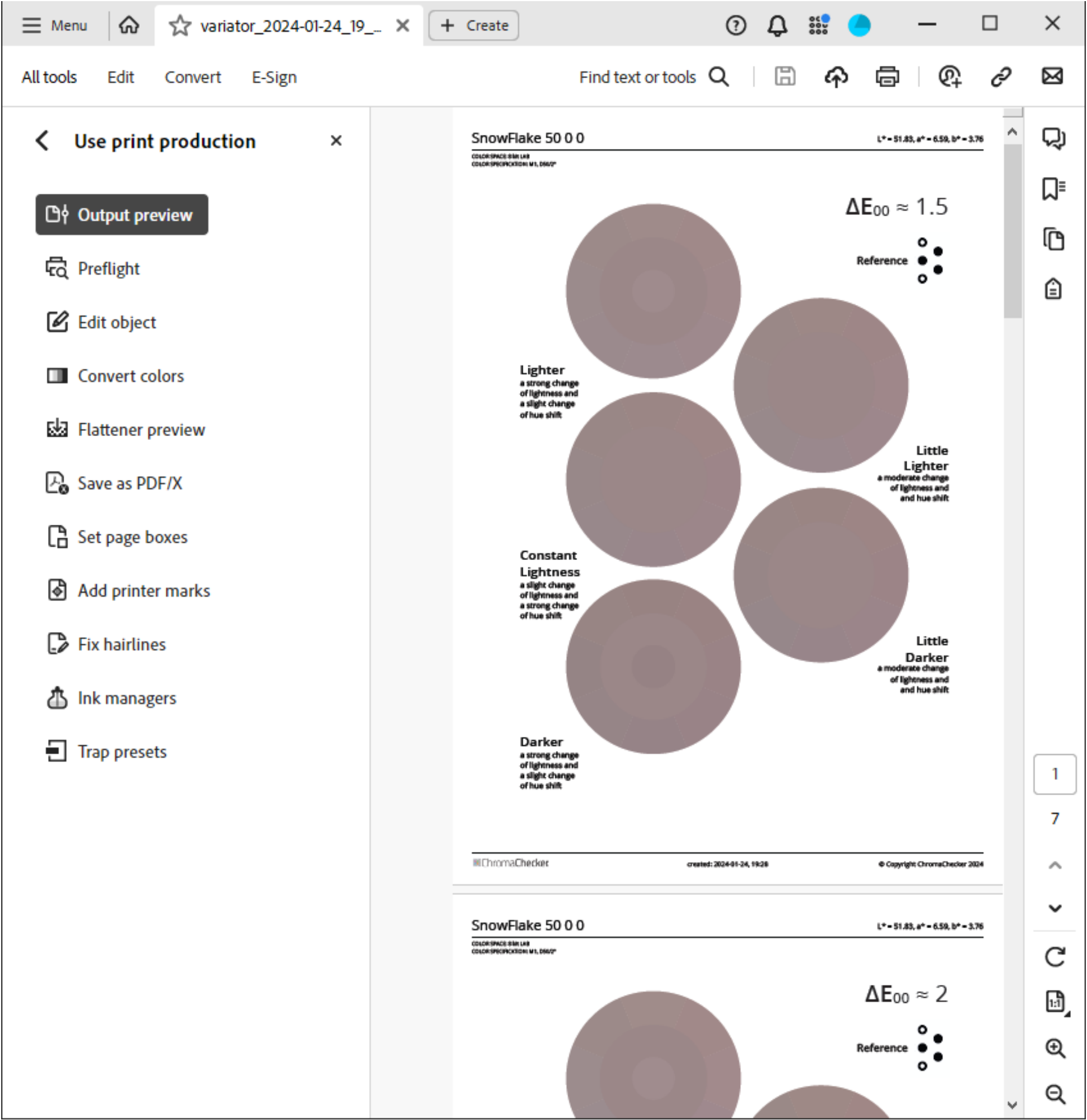
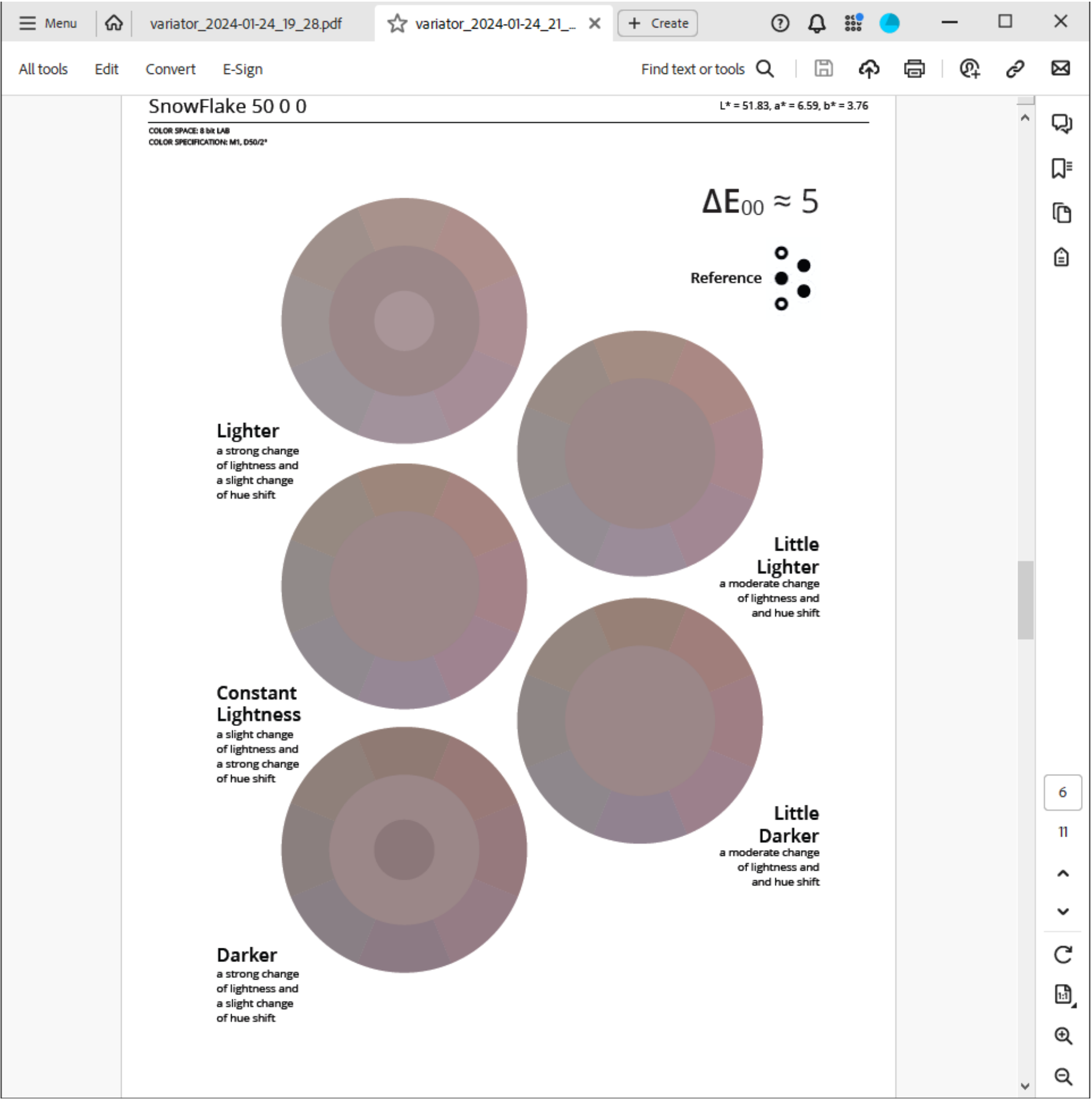
File name

Capture - X-Rite i1Pro 3 sn. 2020212 - 2024-01-23 18:55:58

Color bar

Snowflake 50 0 0

Variator



# Project Inspector – Step 1 – Add Track Template

< Back

Nazdar\_EFI

TOOLS

Project Inspector

Back to Print

Back to Color

My Projects

Shared Projects

Global Preferences

Print Service Providers

Print Buyers

Track Templates

Add Track Template

## Add new Track Template

Track Info

Name

Snowflake 50 0 0 Track Template

Description

Tolerance

Tolerance Set

-

Desired E-Factor

1

Reference

Calculate to:

ICC profile

CMYK / nCLR ICC Profile

GRACoL2013\_CRPC6 V2

RGB ICC Profile

-

☒ SCCA

Testform

Default Control Strip

Snowflake 50 0 0

Additional Libraries

Color Library or Palette is required only if You want to use Spot colors and You are not able to define Control Strip (that might be a case for some devices).

Color Palette

Snowflake 50 0 0 palette

Color Library

-

Advanced

Measurement Conditions

M1

Backing

white

TVI

Colorimetric

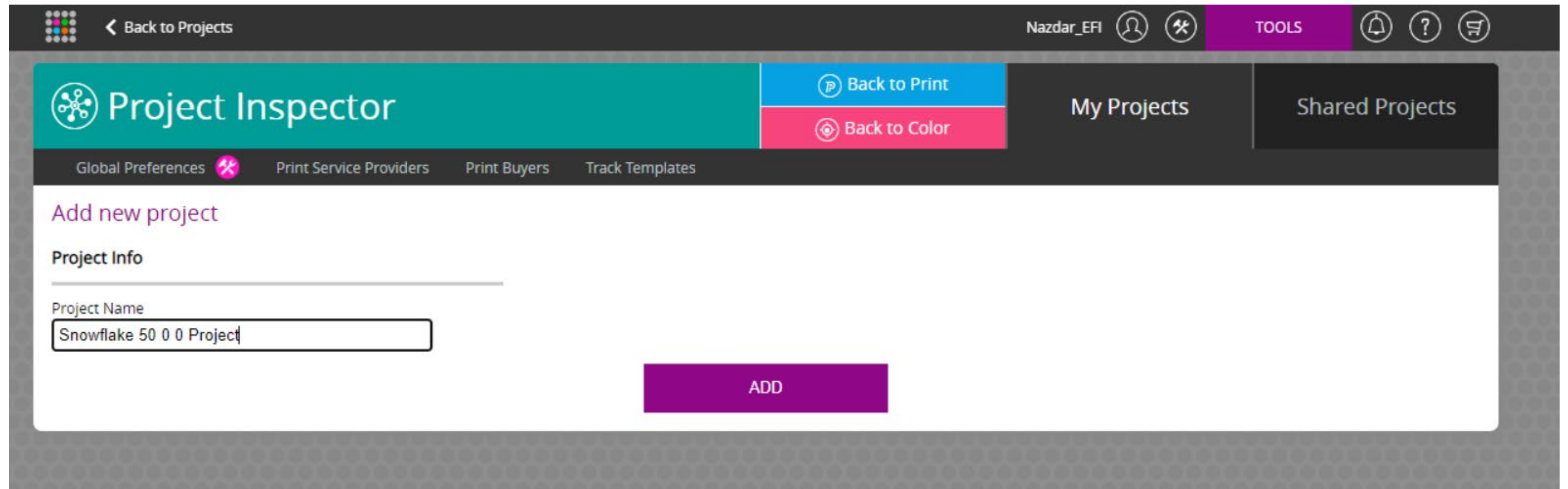
G7 Native CMY

Off

SAVE



## Project Inspector – Step 2 – Add New Project



The screenshot displays the 'Project Inspector' web application interface. At the top, there is a dark navigation bar with a 'Back to Projects' link, the user 'Nazdar\_EFI', and icons for notifications, help, and a shopping cart. Below this is a teal header for 'Project Inspector' with buttons for 'Back to Print' and 'Back to Color'. A secondary dark bar contains links for 'Global Preferences', 'Print Service Providers', 'Print Buyers', and 'Track Templates'. The main content area is titled 'Add new project' and features a 'Project Info' section with a 'Project Name' input field containing the text 'Snowflake 50 0 0 Project'. A purple 'ADD' button is positioned at the bottom right of the form.

Back to Projects

Nazdar\_EFI

TOOLS

Project Inspector

Back to Print

Back to Color

My Projects

Shared Projects

Global Preferences

Print Service Providers

Print Buyers

Track Templates

Add new project

Project Info

Project Name

Snowflake 50 0 0 Project

ADD

Step 3 – Link Track Template to Project “Snowflake 50 0 0 Project+”

Back to Projects

Nazdar\_EFI

TOOLS

Project Inspector

Back to Print

Back to Color

My Projects

Shared Projects

Global Preferences

Print Service Providers

Print Buyers

Track Templates

Add Capture Job

Add Substrate

Add Sample

Project: Snowflake 50 0 0 Project

Created: 2024-01-24 15:49:22 - Modified:

SAVE

Assets

My Devices

PSP Sharing (0/1)

Measurements

Track Template

Snowflake 50 0 0 Track Template

Reference

ICC Profile

CMYK ICC Profile

GRACoL2013\_CRPC6 V2

Control Strip

Snowflake 50 0 0

Tolerance

E-Factor

1


Project name






Snowflake 50 0 0 Project


Project description

36

## Step 4 – Add PSP


[Back to PSP](#)

Nazdar\_EFI


**TOOLS**





Project Inspector

[Back to Print](#)
[Back to Color](#)

[My Projects](#)
[Shared Projects](#)

[Global Preferences](#)
[Print Service Providers](#)
[Print Buyers](#)
[Track Templates](#)
[Add PSP](#)

Add PSP that already has ChromaChecker:

ChromaChecker Login [\*]

SEND REQUEST

Invite new PSP to ChromaChecker:

Your account cannot Invite PSP to ChromaChecker. Please check our store for Brand Owner license



Step 5 – PSP Must Accept Invitation

ChromaChecker

Dashboard Scheme

Nazdar\_Demo\_Room

TOOLS

Print Service Provider Request from: Nazdar\_EFI

Tim Quinn requested You become his Print Service Provider.

DenyAccept

Color

Print

Instrument

ICC Profile

Print Inspector - Expire: 2024-12-31

5 / 5 devices

What's New

more >>>

Color Quality Conference, 2024

December 15, 2023

Tips for Interpreting the Print Data

December 12, 2023

Project Inspector

Back to Print

Back to Color

Global Preferences

Print Service Providers

Print Buyers

Track Templates

Your Print Buyers:

Print Buyers can share You projects. If any of Your Print Buyers, shares You new project, You will get email notification as well as You will be able to see it in "Shared Projects" tab above. Printing shared project will result in sending measurement copy to a print buyer. You may choose to send all project measurements or only those which passes required tolerance.

Print Buyer login	Contact person	Contact e-mail	Share measurements	
Nazdar_EFI	Tim Quinn	tiquinn@nazdar.com	PASS only	

Step 6 Deploy Project

Back to Dashboard

Nazdar\_EFI

TOOLS

Project Inspector

Back to Print

Back to Color

My Projects

Shared Projects

Global Preferences

Print Service Providers

Print Buyers

Track Templates

New Projects to deploy!

You are invited to print following projects. Please click green arrow below, select devices that You want to use for this project in "deploy" tab and click "Save".

Project Name	Brand Owner	Modified	
Snowflake 50 0 0	Nazdar_Demo_Room	2024-01-23 09:39:37	<div></div>

Step 6 – Deploy the Printing Device

Back to Projects

Nazdar\_EFI

TOOLS

Project Inspector

Back to Print

Back to Color

My Projects

Shared Projects

Global Preferences

Print Service Providers

Print Buyers

Track Templates

Project: Snowflake 50 0 0 for Nazdar\_Demo\_Room

Created: 2024-01-23 09:29:19 · Modified: 2024-01-23 09:39:37

SAVE

Assets

Deploy (0/5)

Measurements

Printing Devices:

Please select which devices will be used to print this project and click save.

	Device Name	Integrated Measurement System	Supplemental Instrument	Status	
<input checked="" type="checkbox"/>	EFI Pro 24f LED Wide Format Flatbed Printer		X-Rite i1 Pro 3	NOT DEPLOYED	
<input type="checkbox"/>	EFI Pro 30f LED Wide Format Flatbed Printer		X-Rite i1 Pro 3	NOT DEPLOYED	