

# Colorimetric Report

## Page (1/1)



CCalc 2.7  
 Copyright © 2024, Denis Freund  
 All Rights Reserved  
 lic. for PRAD ProAdviser

Date	Monday, March 9, 2026
Tester	Simon Blohm
Display	EIZO EV2400R
Sensor	X-Rite i1 Display Pro (Corr.: Generic)
Testchart	Only neutral colours
Target	Greybalance
Display Profile	Not considered
Rendering Intent	-

White Point (CCT)	6309 Kelvin
White Point XYZ (normalized)	94.47 100.00 104.74
DeltaE to D50/ D65	16.89/ 2.76
Assumed Target Whitepoint (1)	6300 Kelvin
DeltaE to Assumed Target Whitepoint	1.23
Brightness	208.60 cd/m <sup>2</sup>
Black Point	0.15 cd/m <sup>2</sup>
Contrast (x:1)	1391:1
Gradation (Average)	2.15

(1) Daylight

	Percent	Kelvin	Delta C	Delta E	Gamma
	5	-	-	-	-
	10	6606	0.54	-	2.15
	15	6443	0.33	-	2.17
	20	6391	0.25	-	2.17
	25	6368	0.19	-	2.17
	30	6352	0.16	-	2.17
	35	6344	0.15	-	2.17
	40	6348	0.18	-	2.17
	45	6340	0.21	-	2.16
	50	6316	0.14	-	2.16
	55	6317	0.11	-	2.16
	60	6318	0.14	-	2.16
	65	6317	0.16	-	2.15
	70	6324	0.11	-	2.15
	75	6318	0.10	-	2.15
	80	6314	0.13	-	2.14
	85	6318	0.24	-	2.12
	90	6319	0.11	-	2.12
	95	6328	0.33	-	2.11
	100 (2)	6309	-	-	-
	Average (3)	-	0.18	-	2.15
	Maximum (3)	-	0.33	-	-
	Range (3)	-	0.47	-	-

(2) Visual adaptation to display whitepoint is assumed  
 (3) Only luminance > 1% considered

### Corresponding Gamma

