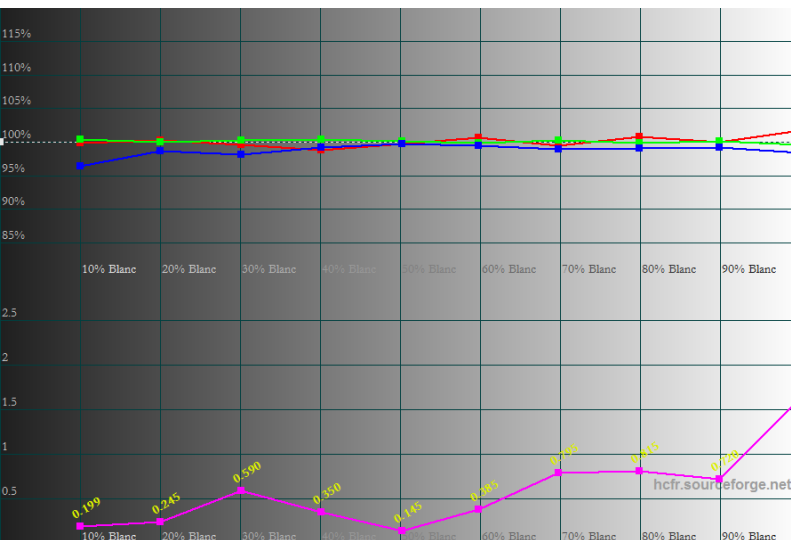


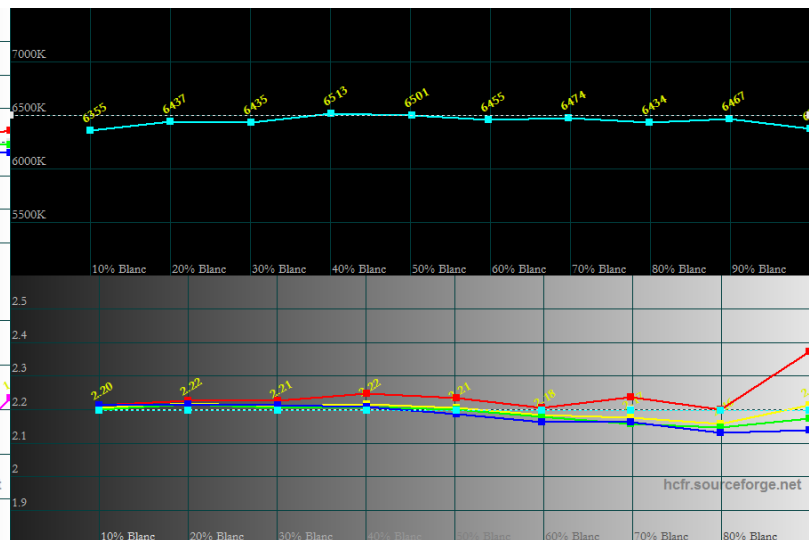


System data for file: apres autocal V12.1 mode
Sensor: Capteur SimulØ
Generator: Affichage mires
Calibration by:
Display: user1 custom1 perso16500 perso1 3.3
Note: apres autocal jvc 12v11 gamma 33 step et couleur

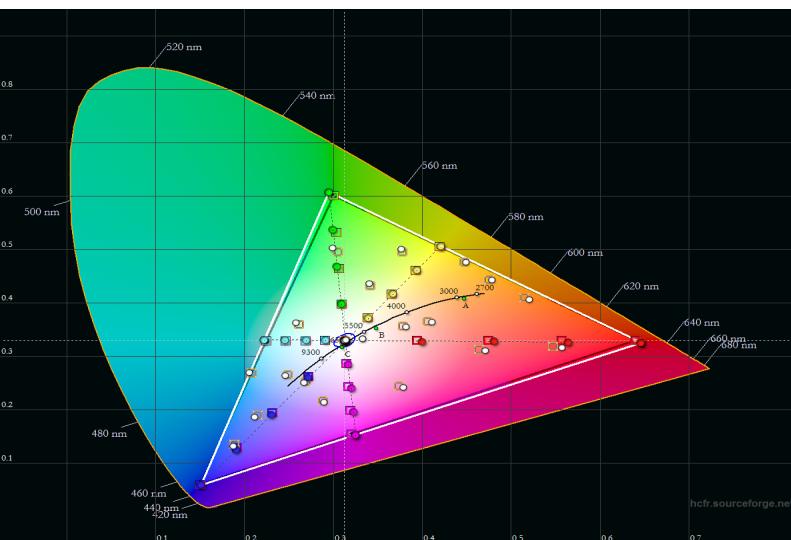
Calibration report for Tuesday, November 24, 2020 15:02:40



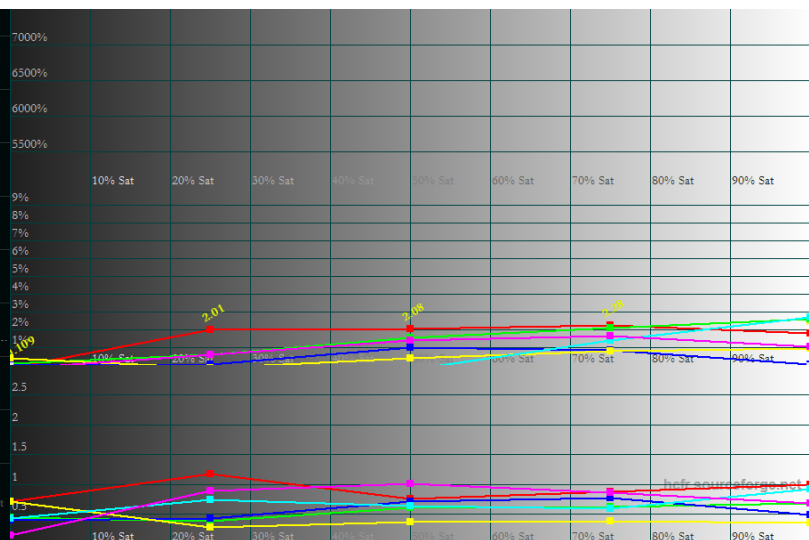
Grayscale/Grayscale dE



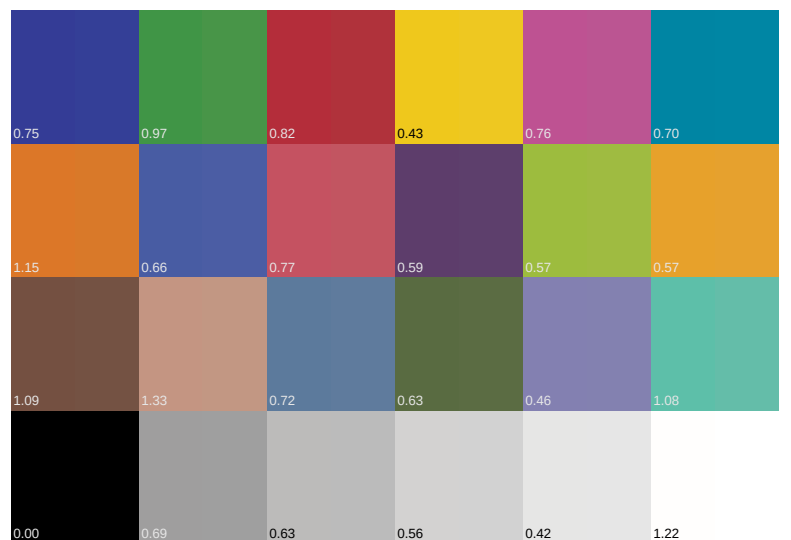
Correlated Color Temperature/Gamma



CIE Diagram HDTV Rec709



Saturation Sweep Luminance/Shifts



Color Checker Comparator

White: 29.10 cd/m² Black: 0.0000 cd/m² CR: Infinite
Average measured gamma: 2.20, Color dE formula: [CIE2000]
Grayscale dE: 0.59/1.63 [CIE76(uv)] [Absolute Y w/o gamma]
Primary dE: Red 1.00, Green 0.67, Blue 0.58
Secondary dE: Yellow 0.39, Cyan 0.81, Magenta 0.70
[Color checker sequence \[GCD Classic\]](#)
Colorchecker dE: 0.73/1.33
Red Saturation dE: 0.90/1.17
Green Saturation dE: 0.55/0.69
Blue Saturation dE: 0.55/0.76
Yellow Saturation dE: 0.42/0.70
Cyan Saturation dE: 0.66/0.92
Magenta Saturation dE: 0.72/1.01
dE values are avg/max

Summary