

1 UB registration: 20201101-AESS8/AE58L0N1.1X1 /_PS 1 UB material: code=ma4ta
application for evaluation and measurement of display or print output

XYZ=95.0443, 100.0, 108.09
 $a^* = 500 (b^* - c^*)^{1/3}$
 $b^* = 500 (b^* - c^*)^{1/3}$
 $a^* = c^* [c^*]^{1/3}$
 $b^* = 1.015 + 1.6 [c^*]^{1/3}$
 $b_2 = 1.015 - 0.06666$
 $b_2 = -1.12 - 0.08333$
 $n = D65$
 LABH291 78 -120
 Name and spectral range
 R_m 561.770 Y_m 520.770
 R_m 475.373 Y_m 380.361
 R_m 380.520 Y_m 574.475
 R_m 520.570 Y_m 520.520
 10 optimal colours (e_i , $Y_m=100$)
 8 of maximum (m) C_A^* for D65
 in chroma diagram (A^* , B^*)

AESB1-EN