

XTZ_α=97.06, 99.99, 104.57

$$A_2 = 2.5(a_2 - a_{2\alpha}) Y$$

$$B_2 = 2.5 B_2 (b_2 - b_{2\alpha}) Y$$

$$a_{2\alpha} = a_{20} [(x - x_c) / y]$$

$$b_{2\alpha} = b_{20} [z / y]$$

$$a_{20} = 1, b_{20} = -0.4$$

$$a_{2\alpha} = 1.110, B_2 = 0.800$$

$$C_{AB2} = [A_2^2 + B_2^2]^{1/2}$$

6 Ostwald-Farben (o)

von maximalem (m) C_{AB}

linearen Farberaum (C_{AB,2} Y)

Lichtart P60, Y_w=100, Y_c=10

Name Bereich Y₁ Y₂ Z₁ Z₂ X₁ X₂ Y₁ Y₂ Z₁ Z₂

R₁ 509.775 62.407 10.18 0.5388 0.3248 900.49

R₂ 494.775 81.47 95.13 16.33 0.4222 0.493 571 463

G₁ 494.568 25.96 59.16 16.28 0.4909 0.5886 535 535c

C₁ 380.568 40.66 64.01 104.570 0.1943 0.306 489 996

M₁ 300.494 25.8 14.97 98.81 0.1825 0.1075 603 571

M₂ 509.484 81.82 50.94 98.86 0.3532 0.2199 535 535c

W₁ 380.775 97.45 100.99 104.570 0.1218 0.3315 1000

N₁ 380.775 9.7 9.99 10.45 0.2128 0.3315 100

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