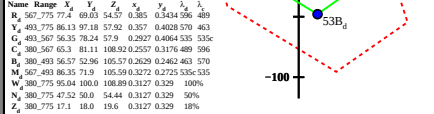


XYZ_w=95.04, 100.0, 108.89A = 2.5 (a - a_y) YB = 2.5 B_y (b - b_y) Ya = a_{0y} [(x - x_y)/y]b = b_{0y} [z/y]a_{0y} = 1, b_{0y} = -0.4x_y = 0.000, B_y = 1.000C_{AB}=[A²+B²]^{1/2}

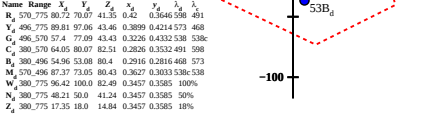
6 Oswald colours (e)

of maximum (m) C_{AB} in
chromatic value diagram (A, B)¹⁰⁰Illumin. D65, Y_w=100, Y_N=50

IEL90-2A

XYZ_w=96.42, 100.0, 124.9A = 2.5 (a - a_y) YB = 2.5 B_y (b - b_y) Ya = a_{0y} [(x - x_y)/y]b = b_{0y} [z/y]a_{0y} = 1, b_{0y} = -0.4x_y = 0.000, B_y = 1.000C_{AB}=[A²+B²]^{1/2}

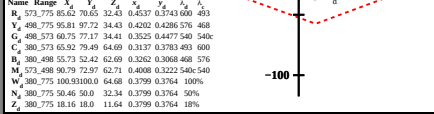
6 Oswald colours (e)

of maximum (m) C_{AB} in
chromatic value diagram (A, B)¹⁰⁰Illumin. D50, Y_w=100, Y_N=50

IEL90-2A

XYZ_w=109.93, 100.0, 64.68A = 2.5 (a - a_y) YB = 2.5 B_y (b - b_y) Ya = a_{0y} [(x - x_y)/y]b = b_{0y} [z/y]a_{0y} = 1, b_{0y} = -0.4x_y = 0.000, B_y = 1.000C_{AB}=[A²+B²]^{1/2}

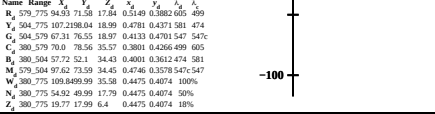
6 Oswald colours (e)

of maximum (m) C_{AB} in
chromatic value diagram (A, B)¹⁰⁰Illumin. P40, Y_w=100, Y_N=50

IEL90-3A

XYZ_w=109.84, 99.99, 35.58A = 2.5 (a - a_y) YB = 2.5 B_y (b - b_y) Ya = a_{0y} [(x - x_y)/y]b = b_{0y} [z/y]a_{0y} = 1, b_{0y} = -0.4x_y = 0.000, B_y = 1.000C_{AB}=[A²+B²]^{1/2}

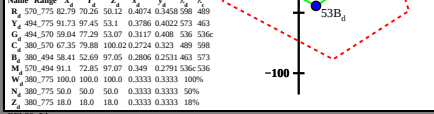
6 Oswald colours (e)

of maximum (m) C_{AB} in
chromatic value diagram (A, B)¹⁰⁰Illumin. A00, Y_w=100, Y_N=50

IEL90-4A

XYZ_w=100.0, 100.0, 100.0A = 2.5 (a - a_y) YB = 2.5 B_y (b - b_y) Ya = a_{0y} [(x - x_y)/y]b = b_{0y} [z/y]a_{0y} = 1, b_{0y} = -0.4x_y = 0.000, B_y = 1.000C_{AB}=[A²+B²]^{1/2}

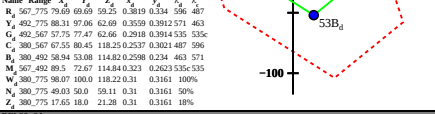
6 Oswald colours (e)

of maximum (m) C_{AB} in
chromatic value diagram (A, B)¹⁰⁰Illumin. E00, Y_w=100, Y_N=50

IEL90-5A

XYZ_w=98.07, 100.0, 118.22A = 2.5 (a - a_y) YB = 2.5 B_y (b - b_y) Ya = a_{0y} [(x - x_y)/y]b = b_{0y} [z/y]a_{0y} = 1, b_{0y} = -0.4x_y = 0.000, B_y = 1.000C_{AB}=[A²+B²]^{1/2}

6 Oswald colours (e)

of maximum (m) C_{AB} in
chromatic value diagram (A, B)¹⁰⁰Illumin. C00, Y_w=100, Y_N=50

IEL90-6A

XYZ_w=102.06, 100.0, 81.06A = 2.5 (a - a_y) YB = 2.5 B_y (b - b_y) Ya = a_{0y} [(x - x_y)/y]b = b_{0y} [z/y]a_{0y} = 1, b_{0y} = -0.4x_y = 0.000, B_y = 1.000C_{AB}=[A²+B²]^{1/2}

6 Oswald colours (e)

of maximum (m) C_{AB} in
chromatic value diagram (A, B)¹⁰⁰Illumin. P00, Y_w=100, Y_N=50