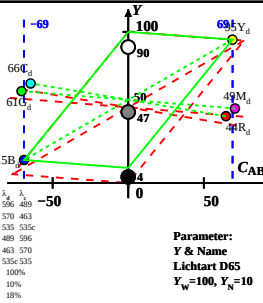
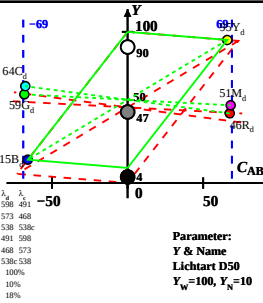


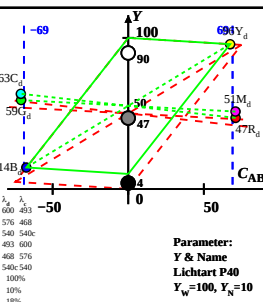
$XYZ_{\lambda} = 95.04, 100.0, 108.89$
 $A_2 = 2.5 (a_2 - a_{2\lambda}) Y$
 $B_2 = 2.5 B_2 (b_2 - b_{2\lambda}) Y$
 $a_2 = a_{2\lambda} ((x - x_{\lambda}) / y)$
 $b_2 = b_{2\lambda} (z / y)$
 $a_{2\lambda} = 1, b_{2\lambda} = -0.4$
 $x_{\lambda} = 0.110, B_{\lambda} = 0.800$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
6 Ostwald-Farben (o)
 von maximalem (m) C_{AB}
 linearen Farbenraum ($C_{AB,2}$) $Y_{\lambda} = 100$
 Lichtart D65, $Y_{\lambda} = 100, Y_N = 10$
 Name Bereich x_1 x_2 y_1 y_2 z_1 z_2 x_{λ} y_{λ} z_{λ}
 R₁ 507.575 63.21 44.18 11.04 0.5337 0.573 986.489
 G₁ 493.775 78.93 94.84 17.06 0.4135 0.4969 570.463
 C₁ 493.567 25.32 60.76 17.02 0.2455 0.5892 535.536
 C₂ 380.567 41.44 65.92 108.85 0.1916 0.3048 499.598
 B₁ 490.495 23.15 15.26 102.03 0.1780 0.1051 463.570
 M₁ 567.493 79.33 49.34 102.07 0.3436 0.2131 535.535
 W₁ 380.775 95.04 100.00 108.89 0.3127 0.329 100%
 N₁ 380.775 9.5 10.0 10.88 0.3127 0.329 10%
 Z₁ 380.775 17.1 18.0 18.6 0.3127 0.329 10%



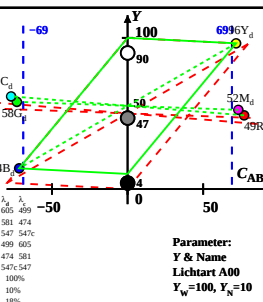
$XYZ_{\lambda} = 96.42, 100.0, 82.49$
 $A_2 = 2.5 (a_2 - a_{2\lambda}) Y$
 $B_2 = 2.5 B_2 (b_2 - b_{2\lambda}) Y$
 $a_2 = a_{2\lambda} ((x - x_{\lambda}) / y)$
 $b_2 = b_{2\lambda} (z / y)$
 $a_{2\lambda} = 1, b_{2\lambda} = -0.4$
 $x_{\lambda} = 0.110, B_{\lambda} = 1.000$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
6 Ostwald-Farben (o)
 von maximalem (m) C_{AB}
 linearen Farbenraum ($C_{AB,2}$) $Y_{\lambda} = 100$
 Lichtart D50, $Y_{\lambda} = 100, Y_N = 10$
 Name Bereich x_1 x_2 y_1 y_2 z_1 z_2 x_{λ} y_{λ} z_{λ}
 R₁ 570.775 68.08 46.05 13.27 0.5537 0.5759 986.489
 G₁ 496.775 84.45 94.64 12.16 0.4415 0.4955 573.468
 C₁ 496.570 26.11 58.68 12.12 0.2694 0.4955 538.536
 C₂ 380.570 38.08 64.05 82.49 0.2063 0.3409 491.598
 B₁ 490.496 21.71 15.46 78.47 0.1672 0.1334 468.573
 M₁ 570.496 80.05 51.42 78.71 0.3808 0.2446 538.538
 W₁ 380.775 96.42 100.00 82.49 0.3457 0.3585 100%
 N₁ 380.775 9.64 10.0 8.24 0.3456 0.3585 10%
 Z₁ 380.775 17.35 18.0 14.84 0.3457 0.3585 10%



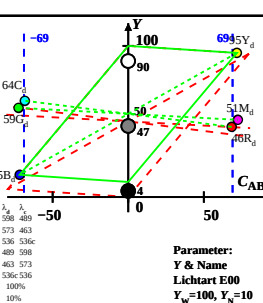
$XYZ_{\lambda} = 100.0, 100.0, 64.68$
 $A_2 = 2.5 (a_2 - a_{2\lambda}) Y$
 $B_2 = 2.5 B_2 (b_2 - b_{2\lambda}) Y$
 $a_2 = a_{2\lambda} ((x - x_{\lambda}) / y)$
 $b_2 = b_{2\lambda} (z / y)$
 $a_{2\lambda} = 1, b_{2\lambda} = -0.4$
 $x_{\lambda} = 0.110, B_{\lambda} = 1.300$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
6 Ostwald-Farben (o)
 von maximalem (m) C_{AB}
 linearen Farbenraum ($C_{AB,2}$) $Y_{\lambda} = 100$
 Lichtart P40, $Y_{\lambda} = 100, Y_N = 10$
 Name Bereich x_1 x_2 y_1 y_2 z_1 z_2 x_{λ} y_{λ} z_{λ}
 R₁ 573.775 72.3 47.26 16.57 0.5773 0.573 986.489
 G₁ 498.775 91.64 95.82 10.18 0.4636 0.4848 576.468
 C₁ 498.573 28.53 58.83 10.14 0.2925 0.6033 540.540
 C₂ 380.573 37.83 63.01 64.65 0.2285 0.3807 493.605
 B₁ 490.498 19.49 14.28 62.04 0.2055 0.1260 468.576
 M₁ 573.498 82.6 51.27 61.08 0.4236 0.2029 540.540
 W₁ 380.775 100.00 100.00 64.68 0.3799 0.3764 100%
 N₁ 380.775 10.09 10.0 6.46 0.3799 0.3764 10%
 Z₁ 380.775 18.16 18.0 11.64 0.3799 0.3764 10%



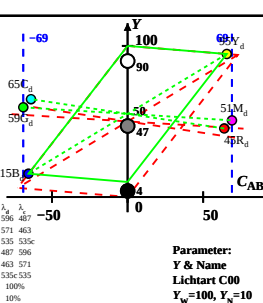
$XYZ_{\lambda} = 109.84, 99.99, 35.58$
 $A_2 = 2.5 (a_2 - a_{2\lambda}) Y$
 $B_2 = 2.5 B_2 (b_2 - b_{2\lambda}) Y$
 $a_2 = a_{2\lambda} ((x - x_{\lambda}) / y)$
 $b_2 = b_{2\lambda} (z / y)$
 $a_{2\lambda} = 1, b_{2\lambda} = -0.4$
 $x_{\lambda} = 0.110, B_{\lambda} = 2.500$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
6 Ostwald-Farben (o)
 von maximalem (m) C_{AB}
 linearen Farbenraum ($C_{AB,2}$) $Y_{\lambda} = 100$
 Lichtart A00, $Y_{\lambda} = 100, Y_N = 10$
 Name Bereich x_1 x_2 y_1 y_2 z_1 z_2 x_{λ} y_{λ} z_{λ}
 R₁ 575.775 82.81 48.77 3.63 0.6127 0.5044 986.489
 G₁ 504.775 105.0269 39.59 5.69 0.507 0.4654 581.474
 C₁ 504.579 33.2 57.71 5.65 0.3437 0.5976 547.547
 C₂ 380.579 38.03 61.33 35.54 0.2819 0.4545 499.605
 B₁ 490.498 19.49 14.28 62.04 0.2055 0.1260 468.576
 M₁ 579.504 82.75 52.39 33.33 0.5052 0.2304 547.547
 W₁ 380.775 109.8499 99.99 35.58 0.4475 0.4074 100%
 N₁ 380.775 10.98 9.99 3.55 0.4475 0.4074 10%
 Z₁ 380.775 19.77 17.99 6.4 0.4475 0.4074 10%



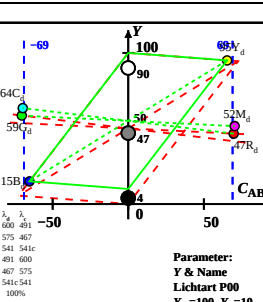
$XYZ_{\lambda} = 100.0, 100.0, 100.0$
 $A_2 = 2.5 (a_2 - a_{2\lambda}) Y$
 $B_2 = 2.5 B_2 (b_2 - b_{2\lambda}) Y$
 $a_2 = a_{2\lambda} ((x - x_{\lambda}) / y)$
 $b_2 = b_{2\lambda} (z / y)$
 $a_{2\lambda} = 1, b_{2\lambda} = -0.4$
 $x_{\lambda} = 0.110, B_{\lambda} = 0.900$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
6 Ostwald-Farben (o)
 von maximalem (m) C_{AB}
 linearen Farbenraum ($C_{AB,2}$) $Y_{\lambda} = 100$
 Lichtart E00, $Y_{\lambda} = 100, Y_N = 10$
 Name Bereich x_1 x_2 y_1 y_2 z_1 z_2 x_{λ} y_{λ} z_{λ}
 R₁ 507.575 63.21 44.18 11.04 0.5337 0.573 986.489
 G₁ 494.775 85.05 95.34 15.40 0.4341 0.4867 573.463
 C₁ 494.570 26.12 59.04 15.45 0.2601 0.5863 536.536
 C₂ 380.570 41.66 63.77 99.96 0.2009 0.311 499.598
 B₁ 490.494 25.06 14.76 94.61 0.1864 0.1098 463.573
 M₁ 570.494 81.9 51.04 94.65 0.3654 0.2223 536.536
 W₁ 380.775 100.00 100.00 100.00 0.3333 0.3333 100%
 N₁ 380.775 10.0 10.0 0.3333 0.3333 10%
 Z₁ 380.775 18.0 18.0 0.3333 0.3333 10%



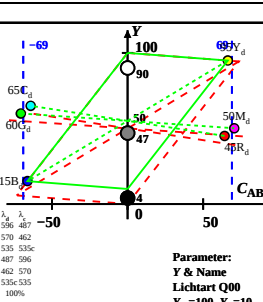
$XYZ_{\lambda} = 98.07, 100.0, 118.22$
 $A_2 = 2.5 (a_2 - a_{2\lambda}) Y$
 $B_2 = 2.5 B_2 (b_2 - b_{2\lambda}) Y$
 $a_2 = a_{2\lambda} ((x - x_{\lambda}) / y)$
 $b_2 = b_{2\lambda} (z / y)$
 $a_{2\lambda} = 1, b_{2\lambda} = -0.4$
 $x_{\lambda} = 0.110, B_{\lambda} = 0.700$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
6 Ostwald-Farben (o)
 von maximalem (m) C_{AB}
 linearen Farbenraum ($C_{AB,2}$) $Y_{\lambda} = 100$
 Lichtart C00, $Y_{\lambda} = 100, Y_N = 10$
 Name Bereich x_1 x_2 y_1 y_2 z_1 z_2 x_{λ} y_{λ} z_{λ}
 R₁ 567.775 64.71 45.36 11.48 0.5309 0.5714 986.489
 G₁ 492.775 80.42 94.63 18.17 0.4162 0.4887 571.463
 C₁ 492.567 25.41 59.36 18.12 0.2489 0.5735 535.536
 C₂ 380.567 43.07 64.74 118.19 0.1905 0.2864 487.596
 B₁ 490.492 27.56 15.47 112.10 0.1777 0.0998 463.571
 M₁ 567.492 82.87 50.74 112.10 0.4362 0.2662 535.535
 W₁ 380.775 98.07 100.00 118.22 0.3131 0.3161 100%
 N₁ 380.775 9.8 10.0 11.82 0.31 0.3161 10%
 Z₁ 380.775 17.65 18.0 21.26 0.31 0.3161 10%



$XYZ_{\lambda} = 102.06, 100.0, 81.06$
 $A_2 = 2.5 (a_2 - a_{2\lambda}) Y$
 $B_2 = 2.5 B_2 (b_2 - b_{2\lambda}) Y$
 $a_2 = a_{2\lambda} ((x - x_{\lambda}) / y)$
 $b_2 = b_{2\lambda} (z / y)$
 $a_{2\lambda} = 1, b_{2\lambda} = -0.4$
 $x_{\lambda} = 0.110, B_{\lambda} = 1.000$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
6 Ostwald-Farben (o)
 von maximalem (m) C_{AB}
 linearen Farbenraum ($C_{AB,2}$) $Y_{\lambda} = 100$
 Lichtart P00, $Y_{\lambda} = 100, Y_N = 10$
 Name Bereich x_1 x_2 y_1 y_2 z_1 z_2 x_{λ} y_{λ} z_{λ}
 R₁ 572.775 72.33 46.59 8.22 0.5680 0.5664 981.491
 G₁ 496.775 90.07 95.04 11.7 0.4570 0.4828 575.491
 C₁ 496.572 28.05 58.54 11.66 0.2854 0.5958 541.541
 C₂ 380.572 40.05 63.51 81.02 0.2169 0.3431 491.606
 B₁ 490.496 22.3 15.06 77.55 0.1914 0.1311 467.575
 M₁ 572.496 84.51 51.56 77.59 0.395 0.2145 541.541
 W₁ 380.775 102.0600 100.00 81.06 0.3604 0.3331 100%
 N₁ 380.775 10.2 10.0 8.1 0.3604 0.3331 10%
 Z₁ 380.775 18.37 18.0 14.59 0.3604 0.3331 10%



$XYZ_{\lambda} = 97.93, 100.0, 118.95$
 $A_2 = 2.5 (a_2 - a_{2\lambda}) Y$
 $B_2 = 2.5 B_2 (b_2 - b_{2\lambda}) Y$
 $a_2 = a_{2\lambda} ((x - x_{\lambda}) / y)$
 $b_2 = b_{2\lambda} (z / y)$
 $a_{2\lambda} = 1, b_{2\lambda} = -0.4$
 $x_{\lambda} = 0.110, B_{\lambda} = 0.700$
 $C_{AB,2} = [A_2^2 + B_2^2]^{1/2}$
6 Ostwald-Farben (o)
 von maximalem (m) C_{AB}
 linearen Farbenraum ($C_{AB,2}$) $Y_{\lambda} = 100$
 Lichtart Q00, $Y_{\lambda} = 100, Y_N = 10$
 Name Bereich x_1 x_2 y_1 y_2 z_1 z_2 x_{λ} y_{λ} z_{λ}
 R₁ 567.775 64.71 45.36 11.48 0.5309 0.5714 986.489
 G₁ 492.775 80.42 94.63 18.17 0.4162 0.4887 571.463
 C₁ 492.567 25.41 59.36 18.12 0.2489 0.5735 535.536
 C₂ 380.567 43.07 64.74 118.19 0.1905 0.2864 487.596
 B₁ 490.492 27.56 15.47 112.10 0.1777 0.0998 463.571
 M₁ 567.492 82.87 50.74 112.10 0.4362 0.2662 535.535
 W₁ 380.775 97.93 100.00 118.95 0.309 0.3155 100%
 N₁ 380.775 9.79 10.0 11.89 0.309 0.3155 10%
 Z₁ 380.775 17.62 18.0 21.41 0.309 0.3155 10%



BGJ70-7A
 BGJ70-7R

BGJ70-7A
 BGJ70-7A