**TLS00-Reflexionsfarbmetrik, System WCGa, L*ABJND-*L**ABCh*, $Y_{Nn}$ = 0.0, $L^*_{Nn}$ = 0.0, $Y_{Wa}$ = 88,6**

| Farbe | r | g | b | X | Y | Z | x | y |
|---|---|---|---|---|---|---|---|---|
| $R_d$ | 1.0 | 0.0 | 0.0 | 29.02(=29.02+0.0) | 16.25(=16.25+0.0) | 4.27(=4.27+0.0) | 0.5858 | 0.328 |
| $Y_d$ | 1.0 | 1.0 | 0.0 | 63.74(=63.74+0.0) | 72.69(=72.69+0.0) | 8.28(=8.28+0.0) | 0.4405 | 0.5023 |
| $G_d$ | 0.0 | 1.0 | 0.0 | 8.54(=8.54+0.0) | 20.06(=20.06+0.0) | 9.59(=9.59+0.0) | 0.2236 | 0.5253 |
| $C_d$ | 0.0 | 1.0 | 1.0 | 18.75(=18.75+0.0) | 26.28(=26.28+0.0) | 69.02(=69.02+0.0) | 0.1644 | 0.2304 |
| $B_d$ | 0.0 | 0.0 | 1.0 | 6.23(=6.23+0.0) | 4.52(=4.52+0.0) | 22.66(=22.66+0.0) | 0.1865 | 0.1353 |
| $M_d$ | 1.0 | 0.0 | 1.0 | 32.47(=32.47+0.0) | 16.96(=16.96+0.0) | 23.05(=23.05+0.0) | 0.448 | 0.234 |
| $N0_d$ | 0.0 | 0.0 | 0.0 | 0.02(=0.02+0.0) | 0.02(=0.02+0.0) | 0.02(=0.02+0.0) | 0.3328 | 0.3328 |
| $W0_d$ | 1.0 | 1.0 | 1.0 | 84.21(=84.21+0.0) | 88.6(=88.6+0.0) | 96.48(=96.48+0.0) | 0.3127 | 0.329 |
| $N1_d$ | 0.0 | 0.0 | 0.0 | 0.02(=0.02+0.0) | 0.02(=0.02+0.0) | 0.02(=0.02+0.0) | 0.3328 | 0.3328 |
| $W1_d$ | 1.13 | 1.13 | 1.13 | 95.05(=95.05+0.0) | 100.0(=100.0+0.0) | 108.9(=108.9+0.0) | 0.3127 | 0.329 |
| $Z1_d$ | 0.18 | 0.18 | 0.18 | 17.12(=17.12+0.0) | 18.01(=18.01+0.0) | 19.61(=19.61+0.0) | 0.3127 | 0.329 |

AGJ90−1N,

**TLS06-Reflexionsfarbmetrik, System WCGa, L*ABJND-*L**ABCh*, $Y_{Nn}$ = 0.63, $L^*_{Nn}$ = 5.69, $Y_{Wa}$ = 88,6**

| Farbe | r | g | b | X | Y | Z | x | y |
|---|---|---|---|---|---|---|---|---|
| $R_d$ | 1.0 | 0.0 | 0.0 | 29.4(=28.8+0.6) | 16.75(=16.12+0.63) | 4.92(=4.23+0.69) | 0.5757 | 0.328 |
| $Y_d$ | 1.0 | 1.0 | 0.0 | 63.89(=63.29+0.6) | 72.8(=72.17+0.63) | 8.9(=8.21+0.69) | 0.4388 | 0.5001 |
| $G_d$ | 0.0 | 1.0 | 0.0 | 9.07(=8.47+0.6) | 20.54(=19.91+0.63) | 10.2(=9.52+0.69) | 0.2278 | 0.5159 |
| $C_d$ | 0.0 | 1.0 | 1.0 | 19.21(=18.61+0.6) | 26.71(=26.08+0.63) | 69.22(=68.53+0.69) | 0.1668 | 0.232 |
| $B_d$ | 0.0 | 0.0 | 1.0 | 6.78(=6.18+0.6) | 5.11(=4.48+0.63) | 23.18(=22.49+0.69) | 0.1933 | 0.1457 |
| $M_d$ | 1.0 | 0.0 | 1.0 | 32.83(=32.23+0.6) | 17.46(=16.83+0.63) | 23.57(=22.88+0.69) | 0.4445 | 0.2364 |
| $N0_d$ | 0.0 | 0.0 | 0.0 | 0.61(=0.01+0.6) | 0.64(=0.01+0.63) | 0.7(=0.01+0.69) | 0.3128 | 0.3282 |
| $W0_d$ | 1.0 | 1.0 | 1.0 | 84.21(=83.61+0.6) | 88.6(=87.97+0.63) | 96.48(=95.79+0.69) | 0.3127 | 0.329 |
| $N1_d$ | 0.0 | 0.0 | 0.0 | 0.61(=0.01+0.6) | 0.64(=0.01+0.63) | 0.7(=0.01+0.69) | 0.3128 | 0.3282 |
| $W1_d$ | 1.13 | 1.13 | 1.13 | 94.97(=94.37+0.6) | 99.92(=99.29+0.63) | 108.81(=108.13+0.69) | 0.3127 | 0.329 |
| $Z1_d$ | 0.18 | 0.18 | 0.18 | 17.59(=16.99+0.6) | 18.5(=17.87+0.63) | 20.15(=19.46+0.69) | 0.3127 | 0.329 |

AGJ90−3N,

**TLS11-Reflexionsfarbmetrik, System WCGa, L*ABJND-*L**ABCh*, $Y_{Nn}$ = 1.26, $L^*_{Nn}$ = 11.0, $Y_{Wa}$ = 88,6**

| Farbe | r | g | b | X | Y | Z | x | y |
|---|---|---|---|---|---|---|---|---|
| $R_d$ | 1.0 | 0.0 | 0.0 | 29.8(=28.6+1.2) | 17.27(=16.01+1.26) | 5.57(=4.2+1.37) | 0.5661 | 0.3281 |
| $Y_d$ | 1.0 | 1.0 | 0.0 | 64.03(=62.83+1.2) | 72.92(=71.66+1.26) | 9.52(=8.15+1.37) | 0.4372 | 0.4978 |
| $G_d$ | 0.0 | 1.0 | 0.0 | 9.61(=8.41+1.2) | 21.02(=19.76+1.26) | 10.81(=9.44+1.37) | 0.2318 | 0.5073 |
| $C_d$ | 0.0 | 1.0 | 1.0 | 19.67(=18.48+1.2) | 27.16(=25.9+1.26) | 69.41(=68.04+1.37) | 0.1692 | 0.2336 |
| $B_d$ | 0.0 | 0.0 | 1.0 | 7.33(=6.13+1.2) | 5.71(=4.45+1.26) | 23.7(=22.33+1.37) | 0.1996 | 0.1553 |
| $M_d$ | 1.0 | 0.0 | 1.0 | 33.2(=32.0+1.2) | 17.97(=16.71+1.26) | 24.08(=22.71+1.37) | 0.4412 | 0.2388 |
| $N0_d$ | 0.0 | 0.0 | 0.0 | 1.21(=0.01+1.2) | 1.27(=0.01+1.26) | 1.38(=0.01+1.37) | 0.3135 | 0.329 |
| $W0_d$ | 1.0 | 1.0 | 1.0 | 84.21(=83.01+1.2) | 88.6(=87.34+1.26) | 96.48(=95.11+1.37) | 0.3127 | 0.329 |
| $N1_d$ | 0.0 | 0.0 | 0.0 | 1.21(=0.01+1.2) | 1.27(=0.01+1.26) | 1.38(=0.01+1.37) | 0.3135 | 0.329 |
| $W1_d$ | 1.13 | 1.13 | 1.13 | 94.9(=93.7+1.2) | 99.84(=98.58+1.26) | 108.72(=107.35+1.37) | 0.3127 | 0.329 |
| $Z1_d$ | 0.18 | 0.18 | 0.18 | 18.07(=16.87+1.2) | 19.0(=17.74+1.26) | 20.69(=19.32+1.37) | 0.3128 | 0.329 |

AGJ90−5N,

**TLS18-Reflexionsfarbmetrik, System WCGa, L*ABJND-*L**ABCh*, $Y_{Nn}$ = 2.52, $L^*_{Nn}$ = 18.01, $Y_{Wa}$ = 88,6**

| Farbe | r | g | b | X | Y | Z | x | y |
|---|---|---|---|---|---|---|---|---|
| $R_d$ | 1.0 | 0.0 | 0.0 | 30.58(=28.19+2.4) | 18.3(=15.78+2.52) | 6.88(=4.14+2.74) | 0.5485 | 0.3282 |
| $Y_d$ | 1.0 | 1.0 | 0.0 | 64.32(=61.93+2.4) | 73.14(=70.62+2.52) | 10.78(=8.03+2.74) | 0.4339 | 0.4934 |
| $G_d$ | 0.0 | 1.0 | 0.0 | 10.69(=8.29+2.4) | 22.0(=19.48+2.52) | 12.05(=9.3+2.74) | 0.2389 | 0.4918 |
| $C_d$ | 0.0 | 1.0 | 1.0 | 20.61(=18.21+2.4) | 28.04(=25.52+2.52) | 69.8(=67.06+2.74) | 0.174 | 0.2368 |
| $B_d$ | 0.0 | 0.0 | 1.0 | 8.44(=6.05+2.4) | 6.9(=4.38+2.52) | 24.75(=22.0+2.74) | 0.2106 | 0.1722 |
| $M_d$ | 1.0 | 0.0 | 1.0 | 33.93(=31.54+2.4) | 18.99(=16.47+2.52) | 25.13(=22.38+2.74) | 0.4348 | 0.2433 |
| $N0_d$ | 0.0 | 0.0 | 0.0 | 2.41(=0.01+2.4) | 2.53(=0.01+2.52) | 2.75(=0.01+2.74) | 0.3134 | 0.329 |
| $W0_d$ | 1.0 | 1.0 | 1.0 | 84.21(=81.82+2.4) | 88.6(=86.08+2.52) | 96.48(=93.74+2.74) | 0.3127 | 0.329 |
| $N1_d$ | 0.0 | 0.0 | 0.0 | 2.41(=0.01+2.4) | 2.53(=0.01+2.52) | 2.75(=0.01+2.74) | 0.3134 | 0.329 |
| $W1_d$ | 1.13 | 1.13 | 1.13 | 94.74(=92.35+2.4) | 99.68(=97.16+2.52) | 108.55(=105.8+2.74) | 0.3127 | 0.329 |
| $Z1_d$ | 0.18 | 0.18 | 0.18 | 19.02(=16.63+2.4) | 20.01(=17.49+2.52) | 21.78(=19.04+2.74) | 0.3128 | 0.329 |

AGJ90−7N,

**TLS27-Reflexionsfarbmetrik, System WCGa, L*ABJND-*L**ABCh*, $Y_{Nn}$ = 5.04, $L^*_{Nn}$ = 26.85, $Y_{Wa}$ = 88,6**

| Farbe | r | g | b | X | Y | Z | x | y |
|---|---|---|---|---|---|---|---|---|
| $R_d$ | 1.0 | 0.0 | 0.0 | 32.15(=27.36+4.79) | 20.36(=15.32+5.04) | 9.51(=4.02+5.49) | 0.5184 | 0.3283 |
| $Y_d$ | 1.0 | 1.0 | 0.0 | 64.9(=60.11+4.79) | 73.6(=68.56+5.04) | 13.29(=7.8+5.49) | 0.4276 | 0.4849 |
| $G_d$ | 0.0 | 1.0 | 0.0 | 12.83(=8.04+4.79) | 23.95(=18.91+5.04) | 14.52(=9.04+5.49) | 0.2501 | 0.4668 |
| $C_d$ | 0.0 | 1.0 | 1.0 | 22.46(=17.67+4.79) | 29.82(=24.78+5.04) | 70.58(=65.1+5.49) | 0.1828 | 0.2427 |
| $B_d$ | 0.0 | 0.0 | 1.0 | 10.66(=5.87+4.79) | 9.29(=4.25+5.04) | 26.85(=21.36+5.49) | 0.2277 | 0.1986 |
| $M_d$ | 1.0 | 0.0 | 1.0 | 35.4(=30.61+4.79) | 21.03(=15.99+5.04) | 27.22(=21.73+5.49) | 0.4232 | 0.2514 |
| $N0_d$ | 0.0 | 0.0 | 0.0 | 4.8(=0.01+4.79) | 5.05(=0.01+5.04) | 5.5(=0.01+5.49) | 0.3127 | 0.329 |
| $W0_d$ | 1.0 | 1.0 | 1.0 | 84.21(=79.42+4.79) | 88.6(=83.56+5.04) | 96.48(=90.99+5.49) | 0.3127 | 0.329 |
| $N1_d$ | 0.0 | 0.0 | 0.0 | 4.8(=0.01+4.79) | 5.05(=0.01+5.04) | 5.5(=0.01+5.49) | 0.3127 | 0.329 |
| $W1_d$ | 1.13 | 1.13 | 1.13 | 94.43(=89.64+4.79) | 99.35(=94.31+5.04) | 108.19(=102.71+5.49) | 0.3127 | 0.329 |
| $Z1_d$ | 0.18 | 0.18 | 0.18 | 20.93(=16.14+4.79) | 22.02(=16.98+5.04) | 23.97(=18.49+5.49) | 0.3127 | 0.329 |

AGJ91−1N,

**TLS38-Reflexionsfarbmetrik, System WCGa, L*ABJND-*L**ABCh*, $Y_{Nn}$ = 10.08, $L^*_{Nn}$ = 37.99, $Y_{Wa}$ = 88,6**

| Farbe | r | g | b | X | Y | Z | x | y |
|---|---|---|---|---|---|---|---|---|
| $R_d$ | 1.0 | 0.0 | 0.0 | 34.63(=25.05+9.58) | 24.47(=14.39+10.08) | 14.76(=3.78+10.98) | 0.4689 | 0.3313 |
| $Y_d$ | 1.0 | 1.0 | 0.0 | 65.83(=56.25+9.58) | 74.5(=64.42+10.08) | 18.31(=7.33+10.98) | 0.415 | 0.4696 |
| $G_d$ | 0.0 | 1.0 | 0.0 | 16.24(=6.66+9.58) | 27.85(=17.77+10.08) | 19.47(=8.49+10.98) | 0.2555 | 0.4382 |
| $C_d$ | 0.0 | 1.0 | 1.0 | 25.41(=15.83+9.58) | 33.36(=23.28+10.08) | 72.15(=61.17+10.98) | 0.1941 | 0.2548 |
| $B_d$ | 0.0 | 0.0 | 1.0 | 14.17(=4.59+9.58) | 14.08(=4.0+10.08) | 31.05(=20.08+10.98) | 0.2389 | 0.2374 |
| $M_d$ | 1.0 | 0.0 | 1.0 | 37.73(=28.15+9.58) | 25.1(=15.02+10.08) | 31.4(=20.42+10.98) | 0.4004 | 0.2664 |
| $N0_d$ | 0.0 | 0.0 | 0.0 | 8.59(=−0.98+9.58) | 10.09(=0.01+10.08) | 10.99(=0.01+10.98) | 0.2895 | 0.3401 |
| $W0_d$ | 1.0 | 1.0 | 1.0 | 84.21(=74.63+9.58) | 88.6(=78.52+10.08) | 96.48(=85.51+10.98) | 0.3127 | 0.329 |
| $N1_d$ | 0.0 | 0.0 | 0.0 | 8.59(=−0.98+9.58) | 10.09(=0.01+10.08) | 10.99(=0.01+10.98) | 0.2895 | 0.3401 |
| $W1_d$ | 1.13 | 1.13 | 1.13 | 93.95(=84.37+9.58) | 98.7(=88.62+10.08) | 107.49(=96.51+10.98) | 0.313 | 0.3289 |
| $Z1_d$ | 0.18 | 0.18 | 0.18 | 23.95(=14.37+9.58) | 26.03(=15.95+10.08) | 28.35(=17.37+10.98) | 0.3057 | 0.3323 |

AGJ91−3N,

**TLS52-Reflexionsfarbmetrik, System WCGa, L*ABJND-*L**ABCh*, $Y_{Nn}$ = 20.16, $L^*_{Nn}$ = 52.02, $Y_{Wa}$ = 88,6**

| Farbe | r | g | b | X | Y | Z | x | y |
|---|---|---|---|---|---|---|---|---|
| $R_d$ | 1.0 | 0.0 | 0.0 | 41.57(=22.41+19.16) | 32.7(=12.54+20.16) | 25.24(=3.29+21.95) | 0.4177 | 0.3286 |
| $Y_d$ | 1.0 | 1.0 | 0.0 | 68.4(=49.24+19.16) | 76.31(=56.15+20.16) | 28.34(=6.39+21.95) | 0.3953 | 0.441 |
| $G_d$ | 0.0 | 1.0 | 0.0 | 25.75(=6.59+19.16) | 35.65(=15.49+20.16) | 29.35(=7.4+21.95) | 0.2837 | 0.3928 |
| $C_d$ | 0.0 | 1.0 | 1.0 | 33.64(=14.48+19.16) | 40.45(=20.29+20.16) | 75.27(=53.32+21.95) | 0.2252 | 0.2708 |
| $B_d$ | 0.0 | 0.0 | 1.0 | 23.96(=4.8+19.16) | 23.64(=3.48+20.16) | 39.45(=17.5+21.95) | 0.2753 | 0.2716 |
| $M_d$ | 1.0 | 0.0 | 1.0 | 44.23(=25.07+19.16) | 33.25(=13.09+20.16) | 39.75(=17.8+21.95) | 0.3773 | 0.2836 |
| $N0_d$ | 0.0 | 0.0 | 0.0 | 19.17(=0.01+19.16) | 20.17(=0.01+20.16) | 21.96(=0.01+21.95) | 0.3127 | 0.329 |
| $W0_d$ | 1.0 | 1.0 | 1.0 | 84.21(=65.05+19.16) | 88.6(=68.44+20.16) | 96.48(=74.53+21.95) | 0.3127 | 0.329 |
| $N1_d$ | 0.0 | 0.0 | 0.0 | 19.17(=0.01+19.16) | 20.17(=0.01+20.16) | 21.96(=0.01+21.95) | 0.3127 | 0.329 |
| $W1_d$ | 1.13 | 1.13 | 1.13 | 92.58(=73.42+19.16) | 97.41(=77.25+20.16) | 106.08(=84.13+21.95) | 0.3127 | 0.329 |
| $Z1_d$ | 0.18 | 0.18 | 0.18 | 32.38(=13.22+19.16) | 34.06(=13.9+20.16) | 37.09(=15.14+21.95) | 0.3127 | 0.329 |

AGJ90−5N,

**TLS70-Reflexionsfarbmetrik, System WCGa, L*ABJND-*L**ABCh*, $Y_{Nn}$ = 40.32, $L^*_{Nn}$ = 69.7, $Y_{Wa}$ = 88,6**

| Farbe | r | g | b | X | Y | Z | x | y |
|---|---|---|---|---|---|---|---|---|
| $R_d$ | 1.0 | 0.0 | 0.0 | 54.13(=15.81+38.32) | 49.17(=8.85+40.32) | 46.22(=2.32+43.9) | 0.362 | 0.3288 |
| $Y_d$ | 1.0 | 1.0 | 0.0 | 73.06(=34.74+38.32) | 79.93(=39.61+40.32) | 48.41(=4.51+43.9) | 0.3628 | 0.3969 |
| $G_d$ | 0.0 | 1.0 | 0.0 | 42.97(=4.65+38.32) | 51.25(=10.93+40.32) | 49.12(=5.22+43.9) | 0.2998 | 0.3575 |
| $C_d$ | 0.0 | 1.0 | 1.0 | 48.53(=10.21+38.32) | 54.64(=14.32+40.32) | 81.52(=37.62+43.9) | 0.2628 | 0.2958 |
| $B_d$ | 0.0 | 0.0 | 1.0 | 41.71(=3.39+38.32) | 42.78(=2.46+40.32) | 56.24(=12.34+43.9) | 0.2964 | 0.304 |
| $M_d$ | 1.0 | 0.0 | 1.0 | 56.01(=17.69+38.32) | 49.56(=9.24+40.32) | 56.46(=12.56+43.9) | 0.3457 | 0.3059 |
| $N0_d$ | 0.0 | 0.0 | 0.0 | 38.33(=0.01+38.32) | 40.33(=0.01+40.32) | 43.91(=0.01+43.9) | 0.3127 | 0.329 |
| $W0_d$ | 1.0 | 1.0 | 1.0 | 84.21(=45.89+38.32) | 88.6(=48.28+40.32) | 96.48(=52.58+43.9) | 0.3127 | 0.329 |
| $N1_d$ | 0.0 | 0.0 | 0.0 | 38.33(=0.01+38.32) | 40.33(=0.01+40.32) | 43.91(=0.01+43.9) | 0.3127 | 0.329 |
| $W1_d$ | 1.13 | 1.13 | 1.13 | 90.12(=51.8+38.32) | 94.81(=54.49+40.32) | 103.25(=59.35+43.9) | 0.3127 | 0.329 |
| $Z1_d$ | 0.18 | 0.18 | 0.18 | 47.64(=9.32+38.32) | 50.13(=9.81+40.32) | 54.58(=10.68+43.9) | 0.3127 | 0.329 |

AGJ91−7N,

Siehe ähnliche Dateien: http://farbe.li.tu-berlin.de/AGJ9/AGJ9.HTM
Technische Information: http://farbe.li.tu-berlin.de oder http://130.149.60.45/~farbmetrik

TUB-Registrierung: 20201101-AGJ9/AGJ9L0NA.TXT /.PS TUB-Material: Code=rha4ta
Anwendung für Beurteilung und Messung von Display- oder Druck-Ausgabe, keine Separation