

Farbmetrische "Norm-Daten": Fernseh-Lichtfarben-System TLS00 für Helligkeit  $L^*=00$  von Schwarz und für Lichtart D65

Table with 17 columns: System TLS00, Farbe i, r\*\_d, g\*\_d, b\*\_d, L\*\_d, a\*\_d, b\*\_d, C\*\_ab,d, h\_ab,d, X\_d, Y\_d, Z\_d, x\_d, y\_d, Y\_d/88.59. Rows include D65-Reflexion and 11 color patches (01 to 11).

Farbmetrische "Adaptierte Daten (a)": Fernseh-Lichtfarben-System TLS00a für Helligkeit  $L^*=00a$  von Schwarz und für Lichtart D65

Table with 17 columns: System TLS00a, Farbe i, r\*\_d, g\*\_d, b\*\_d, L\*\_d, a\*\_d, b\*\_d, C\*\_ab,d, h\_ab,d, X\_a,d, Y\_a,d, Z\_a,d, x\_a,d, y\_a,d, Y\_a,d/88.59. Rows include D65-Reflexion and 11 color patches (01 to 11).

Farbmetrische "Adaptierte Daten (b)": Fernseh-Lichtfarben-System TLS00b für Helligkeit  $L^*=00b$  von Schwarz und für Lichtart D65

Table with 17 columns: System TLS00b, Farbe i, r\*\_d, g\*\_d, b\*\_d, L\*\_d, a\*\_d, b\*\_d, C\*\_ab,d, h\_ab,d, X\_b,d, Y\_b,d, Z\_b,d, x\_b,d, y\_b,d, Y\_b,d/88.59. Rows include D65-Reflexion and 11 color patches (01 to 11) with numerical values in parentheses.

Technische Information: http://farbe.li.tu-berlin.de/CGI2/CGI2.HTM

TUB-Registrierung: 20211101-CGI2/CGI2L0NP.PDF /.PS Anwendung für Messung oder Beurteilung von Display-Ausgabe TUB-Material: Code=rh4ta

Farbmetrische "Adaptierte Daten (b)": Fernseh-Lichtfarben-System TLS00b für Helligkeit L\*=00 von Schwarz und für Lichtart D65

Table with 15 columns: System TLS00b, Farbe i, r\*\_d, g\*\_d, b\*\_d, L\*\_d, a\*\_d, b\*\_d, C\*\_ab,d, h\_ab,d, X\_b,d, Y\_b,d, Z\_b,d, x\_b,d, y\_b,d, Y\_b,d/88.59. Rows include D65-Reflexion and 11 color samples (01 to 11) with their respective colorimetric values.

Berechnete farbmetrische Daten (b): Fernseh-Lichtfarben-Systeme TLS00b für Helligkeit L\*=00 von Schwarz und für Lichtart D65

Table with 15 columns: System TLS00b, Farbe i, r\*\_a,d, g\*\_a,d, b\*\_a,d, L\*\_d, a\*\_d, b\*\_d, C\*\_ab,d, h\_ab,d, X\_a,d, Y\_a,d, Z\_a,d, x\_a,d, y\_a,d, Y\_a,d/88.59. Rows include D65-Reflexion and 11 color samples (01 to 11) with their respective colorimetric values.

Berechnete farbmetrische Daten (b): Fernseh-Lichtfarben-Systeme TLS06b für Helligkeit L\*=06 von Schwarz und für Lichtart D65

Table with 15 columns: System TLS06b, Farbe i, r\*\_a,d, g\*\_a,d, b\*\_a,d, L\*\_d, a\*\_d, b\*\_d, C\*\_ab,d, h\_ab,d, X\_a,d, Y\_a,d, Z\_a,d, x\_a,d, y\_a,d, Y\_a,d/88.59. Rows include D65-Reflexion and 11 color samples (01 to 11) with their respective colorimetric values.

Siehe ähnliche Dateien: http://farbe.li.tu-berlin.de/CGI2/CGI2.HTM  
Technische Information: http://farbe.li.tu-berlin.de oder http://color.li.tu-berlin.de

TUB-Registrierung: 20211101-CGI2/CGI2L0NP.PDF /.PS  
Anwendung für Messung oder Beurteilung von Display-Ausgabe  
TUB-Material: Code=rh4ta

Farbmetrische "Adaptierte Daten (b)": Fernseh-Lichtfarben-System TLS00b für Helligkeit  $L^*=00$  von Schwarz und für Lichtart D65

System TLS00b	Farbe i	$r^*_d$	$g^*_d$	$b^*_d$	$L^*_d$	$a^*_d$	$b^*_d$	$C^*_{ab,d}$	$h_{ab,d}$	$X_{b,d}$	$Y_{b,d}$	$Z_{b,d}$	$x_{b,d}$	$y_{b,d}$	$Y_{b,d}/88.59$
	01, $O_d$	0.0	0.0	0.0	0.01	0.0	0.0	0.01	0	0.0(=0.0+0.0)	0.0(=0.0+0.0)	0.0(=0.0+0.0)	0.3118	0.3281	0.0
<b>D65-Reflexion:</b>	02, $I_d$	0.125	0.125	0.125	11.93	0.0	0.0	0.01	0	1.33(=1.33+0.0)	1.4(=1.39+0.0)	1.52(=1.52+0.0)	0.3127	0.329	0.0158
	03, $2_d$	0.25	0.25	0.25	23.85	0.0	0.0	0.01	0	3.85(=3.85+0.0)	4.05(=4.05+0.0)	4.41(=4.41+0.0)	0.3127	0.329	0.0458
$Y_N = 0.0$	04, $3_d$	0.375	0.375	0.375	35.78	0.0	0.0	0.01	0	8.45(=8.45+0.0)	8.89(=8.89+0.0)	9.68(=9.68+0.0)	0.3127	0.329	0.1004
$L^*_N = 0.0$	05, $4_d$	0.5	0.5	0.5	47.7	0.0	0.0	0.01	0	15.74(=15.74+0.0)	16.56(=16.56+0.0)	18.03(=18.03+0.0)	0.3127	0.329	0.1869
	06, $5_d$	0.625	0.625	0.625	59.63	0.0	0.0	0.01	0	26.34(=26.34+0.0)	27.71(=27.71+0.0)	30.18(=30.17+0.0)	0.3127	0.329	0.3128
	07, $6_d$	0.75	0.75	0.75	71.55	0.0	0.0	0.01	0	40.86(=40.86+0.0)	42.99(=42.99+0.0)	46.81(=46.81+0.0)	0.3127	0.329	0.4853
	08, $7_d$	0.875	0.875	0.875	83.48	0.0	0.0	0.01	0	59.94(=59.94+0.0)	63.07(=63.07+0.0)	68.67(=68.67+0.0)	0.3127	0.329	0.7719
	09, $8_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.01	0	84.2(=84.2+0.0)	88.59(=88.59+0.0)	96.46(=96.46+0.0)	0.3127	0.329	1.0
	10, $N_d$	0.0	0.0	0.0	0.01	0.0	0.0	0.01	0	0.0(=0.0+0.0)	0.0(=0.0+0.0)	0.0(=0.0+0.0)	0.3118	0.3281	0.0
	11, $W_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.01	0	84.2(=84.2+0.0)	88.59(=88.59+0.0)	96.46(=96.46+0.0)	0.3127	0.329	1.0

Berechnete farbmetrische Daten (b): Fernseh-Lichtfarben-Systeme TLS11b für Helligkeit  $L^*=11$  von Schwarz und für Lichtart D65

System TLS11b	Farbe i	$r^*_{a,d}$	$g^*_{a,d}$	$b^*_{a,d}$	$L^*_d$	$a^*_d$	$b^*_d$	$C^*_{ab,d}$	$h_{ab,d}$	$X_{a,d}$	$Y_{a,d}$	$Z_{a,d}$	$x_{a,d}$	$y_{a,d}$	$Y_{a,d}/88.59$
	01, $O_d$	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0	1.2(=0.0+1.2)	1.26(=0.0+1.26)	1.37(=0.0+1.37)	0.3127	0.329	0.0142
<b>D65-Reflexion:</b>	02, $I_d$	0.125	0.125	0.125	18.52	0.0	0.0	0.0	0	2.51(=1.31+1.2)	2.64(=1.38+1.26)	2.87(=1.5+1.37)	0.3127	0.329	0.0298
	03, $2_d$	0.25	0.25	0.25	27.45	0.0	0.0	0.0	0	5.0(=3.8+1.2)	5.26(=4.0+1.26)	5.72(=4.35+1.37)	0.3127	0.329	0.0593
$Y_N = 1.26$	04, $3_d$	0.375	0.375	0.375	37.89	0.0	0.0	0.0	3	9.53(=8.33+1.2)	10.03(=8.77+1.26)	10.92(=9.55+1.37)	0.3127	0.329	0.1132
$L^*_N = 11.0$	05, $4_d$	0.5	0.5	0.5	48.99	0.0	0.0	0.0	7	16.71(=15.51+1.2)	17.58(=16.32+1.26)	19.15(=17.77+1.37)	0.3127	0.329	0.1985
	06, $5_d$	0.625	0.625	0.625	60.41	0.0	0.0	0.0	0	27.16(=25.97+1.2)	28.58(=27.32+1.26)	31.12(=29.75+1.37)	0.3127	0.329	0.3226
	07, $6_d$	0.75	0.75	0.75	71.99	0.0	0.0	0.0	0	41.48(=40.28+1.2)	43.64(=42.38+1.26)	47.52(=46.14+1.37)	0.3127	0.329	0.4926
	08, $7_d$	0.875	0.875	0.875	83.67	0.0	0.0	0.0	7	60.29(=59.09+1.2)	63.43(=62.17+1.26)	69.07(=67.7+1.37)	0.3127	0.329	0.716
	09, $8_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.0	0	84.2(=83.0+1.2)	88.59(=87.33+1.26)	96.46(=95.09+1.37)	0.3127	0.329	1.0
	10, $N_d$	0.0	0.0	0.0	11.0	0.0	0.0	0.0	0	1.2(=0.0+1.2)	1.26(=0.0+1.26)	1.37(=0.0+1.37)	0.3127	0.329	0.0142
	11, $W_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.0	0	84.2(=83.0+1.2)	88.59(=87.33+1.26)	96.46(=95.09+1.37)	0.3127	0.329	1.0

Berechnete farbmetrische Daten (b): Fernseh-Lichtfarben-Systeme TLS18b für Helligkeit  $L^*=18$  von Schwarz und für Lichtart D65

System TLS18b	Farbe i	$r^*_{a,d}$	$g^*_{a,d}$	$b^*_{a,d}$	$L^*_d$	$a^*_d$	$b^*_d$	$C^*_{ab,d}$	$h_{ab,d}$	$X_{a,d}$	$Y_{a,d}$	$Z_{a,d}$	$x_{a,d}$	$y_{a,d}$	$Y_{a,d}/88.59$
	01, $O_d$	0.0	0.0	0.0	18.01	0.0	0.0	0.0	0	2.4(=0.0+2.4)	2.52(=0.0+2.52)	2.74(=0.0+2.74)	0.3127	0.329	0.0285
<b>D65-Reflexion:</b>	02, $I_d$	0.125	0.125	0.125	23.26	0.0	0.0	0.0	0	3.68(=1.29+2.4)	3.88(=1.36+2.52)	4.22(=1.48+2.74)	0.3127	0.329	0.0438
	03, $2_d$	0.25	0.25	0.25	30.54	0.0	0.0	0.0	0	6.14(=3.74+2.4)	6.46(=3.94+2.52)	7.03(=4.29+2.74)	0.3127	0.329	0.0729
$Y_N = 2.52$	04, $3_d$	0.375	0.375	0.375	39.85	0.0	0.0	0.0	3	10.61(=8.21+2.4)	11.16(=8.64+2.52)	12.15(=9.41+2.74)	0.3127	0.329	0.126
$L^*_N = 18.01$	05, $4_d$	0.5	0.5	0.5	50.23	0.0	0.0	0.0	0	17.69(=15.29+2.4)	18.61(=16.09+2.52)	20.26(=17.52+2.74)	0.3127	0.329	0.21
	06, $5_d$	0.625	0.625	0.625	61.17	0.0	0.0	0.0	7	27.99(=25.59+2.4)	29.45(=26.93+2.52)	32.06(=29.32+2.74)	0.3127	0.329	0.3324
	07, $6_d$	0.75	0.75	0.75	72.42	0.0	0.0	0.0	0	42.09(=39.7+2.4)	44.29(=41.77+2.52)	48.22(=45.48+2.74)	0.3127	0.329	0.4999
	08, $7_d$	0.875	0.875	0.875	83.86	0.0	0.0	0.0	0	60.63(=58.24+2.4)	63.8(=61.28+2.52)	69.46(=66.72+2.74)	0.3127	0.329	0.7201
	09, $8_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.0	0	84.2(=81.8+2.4)	88.59(=86.07+2.52)	96.46(=93.72+2.74)	0.3127	0.329	1.0
	10, $N_d$	0.0	0.0	0.0	18.01	0.0	0.0	0.0	0	2.4(=0.0+2.4)	2.52(=0.0+2.52)	2.74(=0.0+2.74)	0.3127	0.329	0.0285
	11, $W_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.0	0	84.2(=81.8+2.4)	88.59(=86.07+2.52)	96.46(=93.72+2.74)	0.3127	0.329	1.0

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/CGI2/CGI2.HTM>  
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>

TUB-Registrierung: 20211101-CGI2/CGI2L0NP.PDF /.PS  
Anwendung für Messung oder Beurteilung von Display-Ausgabe  
TUB-Material: Code=rh4ta

Farbmetrische "Adaptierte Daten (b)": Fernseh-Lichtfarben-System TLS00b für Helligkeit L\*=00 von Schwarz und für Lichtart D65

Table with 15 columns: System TLS00b, Farbe i, r\*\_d, g\*\_d, b\*\_d, L\*\_d, a\*\_d, b\*\_d, C\*\_ab,d, h\_ab,d, X\_b,d, Y\_b,d, Z\_b,d, x\_b,d, y\_b,d, Y\_b,d/88.59. Rows include D65-Reflexion and 11 color patches (01 to 11).

Berechnete farbmetrische Daten (b): Fernseh-Lichtfarben-Systeme TLS27b für Helligkeit L\*=27 von Schwarz und für Lichtart D65

Table with 15 columns: System TLS27b, Farbe i, r\*\_a,d, g\*\_a,d, b\*\_a,d, L\*\_d, a\*\_d, b\*\_d, C\*\_ab,d, h\_ab,d, X\_a,d, Y\_a,d, Z\_a,d, x\_a,d, y\_a,d, Y\_a,d/88.59. Rows include D65-Reflexion and 11 color patches (01 to 11).

Berechnete farbmetrische Daten (b): Fernseh-Lichtfarben-Systeme TLS38b für Helligkeit L\*=38 von Schwarz und für Lichtart D65

Table with 15 columns: System TLS38b, Farbe i, r\*\_a,d, g\*\_a,d, b\*\_a,d, L\*\_d, a\*\_d, b\*\_d, C\*\_ab,d, h\_ab,d, X\_a,d, Y\_a,d, Z\_a,d, x\_a,d, y\_a,d, Y\_a,d/88.59. Rows include D65-Reflexion and 11 color patches (01 to 11).

Technische Information: http://farbe.li.tu-berlin.de/CGI2/CGI2.HTM

TUB-Registrierung: 20211101-CGI2/CGI2L0NP.PDF /.PS Anwendung für Messung oder Beurteilung von Display-Ausgabe

TUB-Material: Code=rh4ta

Farbmetrische "Adaptierte Daten (b)": Fernseh-Lichtfarben-System TLS00b für Helligkeit  $L^*=00$  von Schwarz und für Lichtart D65

System TLS00b	Farbe i	$r^*_{a,d}$	$g^*_{a,d}$	$b^*_{a,d}$	$L^*_d$	$a^*_{a,d}$	$b^*_{a,d}$	$C^*_{ab,d}$	$h_{ab,d}$	$X_{b,d}$	$Y_{b,d}$	$Z_{b,d}$	$x_{b,d}$	$y_{b,d}$	$Y_{b,d}/88.59$
<b>D65-Reflexion:</b>	01, $O_d$	0.0	0.0	0.0	0.01	0.0	0.0	0.01	0	0.0(=0.0+0.0)	0.0(=0.0+0.0)	0.0(=0.0+0.0)	0.3118	0.3281	0.0
	02, $I_d$	0.125	0.125	0.125	11.93	0.0	0.0	0.01	0	1.33(=1.33+0.0)	1.4(=1.39+0.0)	1.52(=1.52+0.0)	0.3127	0.329	0.0158
	03, $2_d$	0.25	0.25	0.25	23.85	0.0	0.0	0.01	0	3.85(=3.85+0.0)	4.05(=4.05+0.0)	4.41(=4.41+0.0)	0.3127	0.329	0.0458
$Y_N = 0.0$	04, $3_d$	0.375	0.375	0.375	35.78	0.0	0.0	0.01	0	8.45(=8.45+0.0)	8.89(=8.89+0.0)	9.68(=9.68+0.0)	0.3127	0.329	0.1004
$L^*_N = 0.0$	05, $4_d$	0.5	0.5	0.5	47.7	0.0	0.0	0.01	0	15.74(=15.74+0.0)	16.56(=16.56+0.0)	18.03(=18.03+0.0)	0.3127	0.329	0.1869
	06, $5_d$	0.625	0.625	0.625	59.63	0.0	0.0	0.01	0	26.34(=26.34+0.0)	27.71(=27.71+0.0)	30.18(=30.17+0.0)	0.3127	0.329	0.3128
	07, $6_d$	0.75	0.75	0.75	71.55	0.0	0.0	0.01	0	40.86(=40.86+0.0)	42.99(=42.99+0.0)	46.81(=46.81+0.0)	0.3127	0.329	0.4853
	08, $7_d$	0.875	0.875	0.875	83.48	0.0	0.0	0.01	0	59.94(=59.94+0.0)	63.07(=63.07+0.0)	68.67(=68.67+0.0)	0.3127	0.329	0.7719
	09, $8_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.01	0	84.2(=84.2+0.0)	88.59(=88.59+0.0)	96.46(=96.46+0.0)	0.3127	0.329	1.0
	10, $N_d$	0.0	0.0	0.0	0.01	0.0	0.0	0.01	0	0.0(=0.0+0.0)	0.0(=0.0+0.0)	0.0(=0.0+0.0)	0.3118	0.3281	0.0
	11, $W_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.01	0	84.2(=84.2+0.0)	88.59(=88.59+0.0)	96.46(=96.46+0.0)	0.3127	0.329	1.0

Berechnete farbmetrische Daten (b): Fernseh-Lichtfarben-Systeme TLS52b für Helligkeit  $L^*=52$  von Schwarz und für Lichtart D65

System TLS52b	Farbe i	$r^*_{a,d}$	$g^*_{a,d}$	$b^*_{a,d}$	$L^*_d$	$a^*_{a,d}$	$b^*_{a,d}$	$C^*_{ab,d}$	$h_{ab,d}$	$X_{a,d}$	$Y_{a,d}$	$Z_{a,d}$	$x_{a,d}$	$y_{a,d}$	$Y_{a,d}/88.59$
<b>D65-Reflexion:</b>	01, $O_d$	0.0	0.0	0.0	52.02	0.0	0.0	0.0	0	19.16(=0.0+19.16)	20.16(=0.0+20.16)	21.95(=0.0+21.95)	0.3127	0.329	0.2276
	02, $I_d$	0.125	0.125	0.125	53.21	0.0	0.0	0.0	0	20.18(=1.02+19.16)	21.24(=1.08+20.16)	23.12(=1.17+21.95)	0.3127	0.329	0.2397
	03, $2_d$	0.25	0.25	0.25	55.37	0.0	0.0	0.0	0	22.14(=2.98+19.16)	23.29(=3.13+20.16)	25.36(=3.41+21.95)	0.3127	0.329	0.2629
$Y_N = 20.16$	04, $3_d$	0.375	0.375	0.375	59.0	0.0	0.0	0.0	0	25.69(=6.53+19.16)	27.03(=6.87+20.16)	29.43(=7.48+21.95)	0.3127	0.329	0.3051
$L^*_N = 52.02$	05, $4_d$	0.5	0.5	0.5	64.12	0.0	0.0	0.0	0	31.32(=12.16+19.16)	32.95(=12.79+20.16)	35.88(=13.93+21.95)	0.3127	0.329	0.3719
	06, $5_d$	0.625	0.625	0.625	70.57	0.0	0.0	0.0	0	39.51(=20.35+19.16)	41.57(=21.41+20.16)	45.26(=23.31+21.95)	0.3127	0.329	0.4692
	07, $6_d$	0.75	0.75	0.75	78.09	0.0	0.0	0.0	0	50.72(=31.56+19.16)	53.37(=33.21+20.16)	58.11(=36.16+21.95)	0.3127	0.329	0.6024
	08, $7_d$	0.875	0.875	0.875	86.44	0.0	0.0	0.0	10	65.46(=46.3+19.16)	68.88(=48.72+20.16)	75.0(=53.05+21.95)	0.3127	0.329	0.7775
	09, $8_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.0	0	84.2(=65.04+19.16)	88.59(=68.43+20.16)	96.46(=74.51+21.95)	0.3127	0.329	1.0
	10, $N_d$	0.0	0.0	0.0	52.02	0.0	0.0	0.0	0	19.16(=0.0+19.16)	20.16(=0.0+20.16)	21.95(=0.0+21.95)	0.3127	0.329	0.2276
	11, $W_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.0	0	84.2(=65.04+19.16)	88.59(=68.43+20.16)	96.46(=74.51+21.95)	0.3127	0.329	1.0

Berechnete farbmetrische Daten (b): Fernseh-Lichtfarben-Systeme TLS70b für Helligkeit  $L^*=70$  von Schwarz und für Lichtart D65

System TLS70b	Farbe i	$r^*_{a,d}$	$g^*_{a,d}$	$b^*_{a,d}$	$L^*_d$	$a^*_{a,d}$	$b^*_{a,d}$	$C^*_{ab,d}$	$h_{ab,d}$	$X_{a,d}$	$Y_{a,d}$	$Z_{a,d}$	$x_{a,d}$	$y_{a,d}$	$Y_{a,d}/88.59$
<b>D65-Reflexion:</b>	01, $O_d$	0.0	0.0	0.0	69.7	0.0	0.0	0.0	0	38.32(=0.0+38.32)	40.32(=0.0+40.32)	43.9(=0.0+43.9)	0.3127	0.329	0.4551
	02, $I_d$	0.125	0.125	0.125	70.23	0.0	0.0	0.0	0	39.04(=0.72+38.32)	41.08(=0.76+40.32)	44.73(=0.83+43.9)	0.3127	0.329	0.4637
	03, $2_d$	0.25	0.25	0.25	71.23	0.0	0.0	0.0	0	40.42(=2.1+38.32)	42.53(=2.21+40.32)	46.31(=2.41+43.9)	0.3127	0.329	0.4801
$Y_N = 40.32$	04, $3_d$	0.375	0.375	0.375	73.0	0.0	0.0	0.0	0	42.93(=4.61+38.32)	45.17(=4.85+40.32)	49.18(=5.28+43.9)	0.3127	0.329	0.5098
$L^*_N = 69.7$	05, $4_d$	0.5	0.5	0.5	75.66	0.0	0.0	0.0	0	46.9(=8.58+38.32)	49.34(=9.02+40.32)	53.72(=9.82+43.9)	0.3127	0.329	0.557
	06, $5_d$	0.625	0.625	0.625	79.28	0.0	0.0	0.0	0	52.67(=14.35+38.32)	55.42(=15.1+40.32)	60.34(=16.44+43.9)	0.3127	0.329	0.6256
	07, $6_d$	0.75	0.75	0.75	83.83	0.0	0.0	0.0	10	60.58(=22.26+38.32)	63.75(=23.43+40.32)	69.41(=25.51+43.9)	0.3127	0.329	0.7195
	08, $7_d$	0.875	0.875	0.875	89.25	0.0	0.0	0.0	353	70.98(=32.66+38.32)	74.69(=34.37+40.32)	81.32(=37.42+43.9)	0.3127	0.329	0.843
	09, $8_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.0	0	84.2(=45.88+38.32)	88.59(=48.27+40.32)	96.46(=52.56+43.9)	0.3127	0.329	1.0
	10, $N_d$	0.0	0.0	0.0	69.7	0.0	0.0	0.0	0	38.32(=0.0+38.32)	40.32(=0.0+40.32)	43.9(=0.0+43.9)	0.3127	0.329	0.4551
	11, $W_d$	1.0	1.0	1.0	95.41	0.0	0.0	0.0	0	84.2(=45.88+38.32)	88.59(=48.27+40.32)	96.46(=52.56+43.9)	0.3127	0.329	1.0

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/CGI2/CGI2.HTM>  
Technische Information: <http://farbe.li.tu-berlin.de> oder <http://color.li.tu-berlin.de>

TUB-Registrierung: 20211101-CGI2/CGI2L0NP.PDF /.PS  
Anwendung für Messung oder Beurteilung von Display-Ausgabe  
TUB-Material: Code=rh4ta