

voir des fichiers similaires: <http://130.149.60.45/~farbmtrik/SF65/SF65L0N1.TXT>
informations techniques: <http://www.ps.ban.de> ou <http://130.149.60.45/~farbmtrik>

CIE data for all optimal colours of maximum (m) C _{AB} for D65 and Y _m =100, Y _m =520, 770															
i ₁	λ ₁	i ₂	λ ₂	L*100	a*100	b*100	C* _{ab}	a*	b*	h _{ab}	i ₄	λ ₄	i _c	λ _c	Code
0	405	32	561	80.85	-67.55	-32.53	74.98	0.1805	-0.1029	205.7	16	483	37	589	Cm
1	410	32	561	80.87	-68.05	-32.09	75.24	0.1803	-0.1023	205.2	16	483	37	589	
2	415	32	561	80.89	-68.97	-31.27	75.73	0.1798	-0.1023	204.3	16	483	37	589	
3	420	32	561	80.93	-73.33	-27.48	78.31	0.1776	-0.1002	204.6	16	484	38	594	
4	425	32	562	81.0	-73.3	-27.35	78.24	0.1776	-0.1002	204.4	16	484	38	594	
5	430	32	562	81.05	-81.96	-19.48	84.25	0.1732	-0.0962	193.3	17	486	41	609	
6	435	32	562	81.18	-81.89	-19.25	84.12	0.1732	-0.096	193.2	17	486	42	610	
7	440	32	562	81.23	-94.79	-6.36	95.01	0.1666	-0.0894	183.8	18	490	45	626	1490c
8	445	32	563	81.36	-101.96	1.98	101.98	0.163	-0.0851	178.8	18	492	47	632	
9	450	32	563	81.52	-109.06	11.43	109.66	0.1595	-0.0803	174.0	19	496	50	648	1496c
10	455	32	564	81.74	-115.58	21.91	117.64	0.1567	-0.0749	169.2	20	500	51	660	1503c
11	460	33	565	82.01	-120.74	33.26	125.24	0.1538	-0.0692	164.5	21	505	55	672	1505c
12	465	33	567	82.74	-118.76	34.5	123.67	0.1552	-0.0687	163.8	21	506	56	676	1506c
13	470	33	569	83.3	-123.47	57.53	136.22	0.1532	-0.0572	155.0	24	520	61	700	1520c
14	475	34	573	84.63	-118.73	70.39	138.03	0.1564	-0.0512	149.3	25	528	65	718	1528c Gm
15	480	36	580	86.98	-107.21	84.2	136.33	0.1633	-0.0452	141.8	27	537	71	737	1537c
16	485	39	595	91.12	-100.53	100.07	128.46	0.1778	-0.0394	128.8	29	548	75	758	1548c
17	490	41	598	92.55	-123.35	119.05	121.28	0.2052	-0.0337	101.0	33	565	81	789	1553c
18	495	41	598	92.55	-123.35	119.05	121.28	0.2062	-0.0306	99.3	33	566	82	792	1556c
20	500	41	598	92.55	-123.35	119.05	121.28	0.2076	-0.0277	97.5	33	567	82	794	1562c
21	505	41	598	92.55	-123.35	119.05	121.28	0.2094	-0.0249	95.3	33	568	83	797	1567c
22	510	41	598	92.55	-123.35	119.05	121.28	0.2116	-0.0224	93.5	33	569	83	799	1569c
23	515	41	598	92.55	-123.35	119.05	121.28	0.2142	-0.0202	91.0	34	570	84	801	1571c
24	520	41	598	92.55	-123.35	119.05	121.28	0.2162	-0.0202	91.0	34	570	84	801	1571c Ym
25	525	41	598	92.55	-123.35	119.05	121.28	0.2182	-0.0202	91.0	34	570	84	801	1571c
26	530	41	598	92.55	-123.35	119.05	121.28	0.2205	-0.0165	85.4	34	573	85	805	1573c
26	535	41	598	92.55	-123.35	119.05	121.28	0.2242	-0.0149	82.8	35	575	85	807	1575c
27	540	41	598	92.55	-123.35	119.05	121.28	0.2281	-0.0134	79.7	35	577	85	809	1578c
28	545	41	598	92.55	-123.35	119.05	121.28	0.2322	-0.0121	76.5	35	579	85	811	1579c
29	550	41	598	92.55	-123.35	119.05	121.28	0.2367	-0.0111	73.2	36	582	86	818	1580c
30	555	41	598	92.55	-123.35	119.05	121.28	0.2413	-0.0103	70.3	36	584	86	820	1581c
31	560	41	598	92.55	-123.35	119.05	121.28	0.2461	-0.0113	67.2	37	587	87	825	1582c
32	565	41	598	92.55	-123.35	119.05	121.28	0.2509	-0.0106	64.4	37	589	87	827	1583c
33	570	41	598	92.55	-123.35	119.05	121.28	0.2557	-0.0106	64.4	37	589	87	827	1583c
33	575	41	598	92.55	-123.35	119.05	121.28	0.2599	-0.0106	64.4	37	589	87	827	1583c
34	580	41	598	92.55	-123.35	119.05	121.28	0.2641	-0.0113	61.7	37	591	87	829	1584c
34	585	41	598	92.55	-123.35	119.05	121.28	0.2683	-0.0113	61.7	37	591	87	829	1584c
35	590	41	598	92.55	-123.35	119.05	121.28	0.2725	-0.0113	61.7	37	591	87	829	1584c
35	595	41	598	92.55	-123.35	119.05	121.28	0.2767	-0.0116	58.4	37	592	87	830	1585c
36	600	41	598	92.55	-123.35	119.05	121.28	0.2816	-0.0121	55.2	38	595	88	833	1586c
36	605	41	598	92.55	-123.35	119.05	121.28	0.2863	-0.0121	55.2	38	595	88	833	1586c
37	610	41	598	92.55	-123.35	119.05	121.28	0.2913	-0.0123	52.5	38	597	88	835	1587c
37	615	41	598	92.55	-123.35	119.05	121.28	0.2961	-0.0123	52.5	38	597	88	835	1587c
38	620	41	598	92.55	-123.35	119.05	121.28	0.3017	-0.0123	52.5	38	597	88	835	1587c
38	625	41	598	92.55	-123.35	119.05	121.28	0.3072	-0.0123	52.5	38	597	88	835	1587c
39	630	41	598	92.55	-123.35	119.05	121.28	0.3129	-0.0123	52.5	38	597	88	835	1587c
39	635	41	598	92.55	-123.35	119.05	121.28	0.3187	-0.0123	52.5	38	597	88	835	1587c
40	640	41	598	92.55	-123.35	119.05	121.28	0.3247	-0.0123	52.5	38	597	88	835	1587c
40	645	41	598	92.55	-123.35	119.05	121.28	0.3307	-0.0123	52.5	38	597	88	835	1587c
41	650	41	598	92.55	-123.35	119.05	121.28	0.3368	-0.0123	52.5	38	597	88	835	1587c
41	655	41	598	92.55	-123.35	119.05	121.28	0.3429	-0.0123	52.5	38	597	88	835	1587c
42	660	41	598	92.55	-123.35	119.05	121.28	0.3491	-0.0123	52.5	38	597	88	835	1587c
42	665	41	598	92.55	-123.35	119.05	121.28	0.3553	-0.0123	52.5	38	597	88	835	1587c
43	670	41	598	92.55	-123.35	119.05	121.28	0.3616	-0.0123	52.5	38	597	88	835	1587c
43	675	41	598	92.55	-123.35	119.05	121.28	0.3679	-0.0123	52.5	38	597	88	835	1587c
44	680	41	598	92.55	-123.35	119.05	121.28	0.3743	-0.0123	52.5	38	597	88	835	1587c
44	685	41	598	92.55	-123.35	119.05	121.28	0.3807	-0.0123	52.5	38	597	88	835	1587c
45	690	41	598	92.55	-123.35	119.05	121.28	0.3872	-0.0123	52.5	38	597	88	835	1587c
45	695	41	598	92.55	-123.35	119.05	121.28	0.3937	-0.0123	52.5	38	597	88	835	1587c
46	700	41	598	92.55	-123.35	119.05	121.28	0.4003	-0.0123	52.5	38	597	88	835	1587c
46	705	41	598	92.55	-123.35	119.05	121.28	0.4069	-0.0123	52.5	38	597	88	835	1587c
47	710	41	598	92.55	-123.35	119.05	121.28	0.4136	-0.0123	52.5	38	597	88	835	1587c
47	715	41	598	92.55	-123.35	119.05	121.28	0.4203	-0.0123	52.5	38	597	88	835	1587c
48	720	41	598	92.55	-123.35	119.05	121.28	0.4271	-0.0123	52.5	38	597	88	835	1587c
48	725	41	598	92.55	-123.35	119.05	121.28	0.4339	-0.0123	52.5	38	597	88	835	1587c
49	730	41	598	92.55	-123.35	119.05	121.28	0.4408	-0.0123	52.5	38	597	88	835	1587c
49	735	41	598	92.55	-123.35	119.05	121.28	0.4477	-0.0123	52.5	38	597	88	835	1587c
50	740	41	598	92.55	-123.35	119.05	121.28	0.4547	-0.0123	52.5	38	597	88	835	1587c
50	745	41	598	92.55	-123.35	119.05	121.28	0.4617	-0.0123	52.5	38	597	88	835	1587c
51	750	41	598	92.55	-123.35	119.05	121.28	0.4688	-0.0123	52.5	38	597	88	835	1587c
51	755	41	598	92.55	-123.35	119.05	121.28	0.4759	-0.0123	52.5	38	597	88	835	1587c
52	760	41	598	92.55	-123.35	119.05	121.28	0.4831	-0.0123	52.5	38	597	88	835	1587c
52	765	41	598	92.55	-123.35	119.05	121.28	0.4903	-0.0123	52.5	38	597	88	835	1587c
53	770	41	598	92.55	-123.35	119.05	121.28	0.4976	-0.0123	52.5	38	597	88	835	1587c
53	775	41	598	92.55	-123.35	119.05	121.28	0.5049	-0.0123	52.5	38	597	88	835	1587c
54	780	41	598	92.55	-123.35	119.05	121.28	0.5123	-0.0123	52.5	38	597	88	835	1587c
54	785	41	598	92.55	-123.35	119.05	121.28	0.5197	-0.0123	52.5	38	597	88	835	1587c
55	790	41	598	92.55	-123.35	119.05	121.28	0.5272	-0.0123	52.5	38	597	88	835	1587c
55	795	41	598	92.55	-123.35	119.05	121.28	0.5347	-0.0123	52.5	38	597	88	835	1587c
56	800	41	598	92.55	-123.35	119.05	121.28	0.5423	-0.0123	52.5	38	597	88	835	1587c
56	805	41	598	92.55	-123.35	119.05	121.28	0.5499	-0.0123	52.5	38	597	88	835	1587c
57	810	41	598	92.55	-123.35	119.05	121.28	0.5576	-0.0123	52.5	38	597	88	835	1587c
57	815	41	598	92.55	-123.35	119.05	121.28	0.5653	-0.0123						

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SF650-1

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SF650-1

TUB-test graphique SF65; maximum C_{AB}; Y_m=520, 770
LabC/a*b/h data for illuminant D65, Y_w=100

CIE data for all optimal colours of maximum (m) C _{AB} for D65 and Y _m =100, B _m =380, 520															
i ₁	λ ₁	i ₂	λ ₂	L*100	a*100	b*100	C* _{ab}	a*	b*	h _{ab}	i ₄	λ ₄	i _c	λ _c	Code
32	561	0	405	70.73	60.89	110.07	125.79	0.2505	-0.022	61.0	37	589	16	483	Rm
32	561	1	410	70.71	61.25	102.11	119.07	0.2507	-0.0272	59.0	37	589	16	483	
32	561	2	415	70.68	61.91	91.05	110.71	0.2511	-0.0336	55.7	38	590	16	483	
32	561	4	420	70.64	64.74	63.16	90.75	0.2527	-0.0494	44.4	38	594	16	484	
32	562	4	425	70.55	64.93	63.44	90.78	0.2529	-0.0495	44.3	38	594	16	484	
32	562	6	430	70.49	70.24	53.11	78.53	0.256	-0.0658	26.5	41	609	17	486	
32	562	6	435	70.32	70.59	34.83	78.71	0.2562	-0.0659	26.2	42	610	17	486	
32	562	8	440	70.26	77.82	8.92	78.33	0.2605	-0.0809	6.5	45	626	18	490	
32	563	9	445	70.09	81.88	-2.66	81.91	0.2629	-0.0876	35.8	1	492	18	492	
32	563	10	450	69.88	86.77	-12.67	86.77	0.2653	-0.0935	35.1	1	496	19	496	
32	564	11	455	69.6	89.6	-21.67	82.18	0.2677	-0.0988	34.6	1	500	20	500	
33	565	12	460	69.24	92.89	-29.54	97.47	0.2698	-0.1035	342.3	1	505	21	505	
33	567	12	465	68.27	94.84	-31.22	99.85	0.2716	-0.1046	341.7	1	506	21	506	
33	569	14	470	67.48	99.24	-42.98	108.15	0.2748	-0.1119	336.5	1	520	24	520	
34	573	15	475	65.52	102.87	-49.85	114.31	0.2784	-0.1167	334.1	1	528	25	528	Mm
36	580	16	480	61.69	107.99	-59.02	123.04	0.2848	-0.1241	333.1	1	537	27	537	
39	595	17	485	53.22	112.99	-75.47	135.88	0.297	-0.1408	326.2	1	548	29	548	
40	600	18	490	47.87	119.61	-90.16	149.73	0.3107	-0.1573	316.8	1	561	31	561	Bm
1	495	19	495	33.36	74.44	-112.09	154.35	0.2908	-0.1997	303.5	12	462	33	566	
1	500	20	500	30.97	58.42	-106.44	121.43	0.2704	-0.1864	298.2	12	464	33	567	
1	505	21	505	41.08	41.4	-100.15	108.37	0.2516	-0.1738	292.4	13	467	33	568	
1	510	22	510	45.26	23.9	-93.37	96.38	0.2349	-0.1623	284.3	13	469	33	569	
1	515	23	515	49.52	6.76	-86.32	86.58	0.2205	-0.152	274.4	14	471	34	570	
1	519	23	520	49.52	6.76	-86.32	86.58	0.2205	-0.152	274.4	14	471	34	570	
1	523	24	523	49.78	9.7	-83.7	79.73	0.2107	-0.142	264.5	14	473	34	571	
1	529	25	530	58.04	-23.98	-72.06	75.95	0.1992	-0.1348	251.5	15	475	34	573	
1	534	26	535	62.01	-36.51	-65.52	74.73	0.192	-0.1279	240.7	15	476	35	575	
1	539	27	540	65.83	-46.7	-58.75	75.05	0.1868	-0.122	231.5	15	478	35	577	
1	544	28	545	69.38	-54.68	-52.68	75.93	0.1833	-0.117	223.9	15	479	35	579	
1	549	29	550	72.72	-60.59	-46.95	76.65	0.1812	-0.1126	217.7	16	480	36	582	
1	554	30	555	75.82	-64.5	-41.62	77.7	0.1803	-0.1088	212.8	16	481	36	584	
1	560	31	560	79.29	-66.66	-32.72	74.32	0.1787	-0.1063	206.5	16	483	37	587	
11	573	33	565	83.1	111.87	23.34	114.29	0.1589	-0.0743	168.3	20	501	50	510	
14	577	33	570	82.47	-125.42	52.42	135.94	0.1517	-0.095	157.2	20	501	50	510	
15	476	34	575	84.2	-120.06	67.69	137.83	0.1555	-0.0524	150.5	25	527	-1	527	
15	479	35	580	86.11	-112.25	77.9	136.63	0.1604	-0.048	145.2	26	533	-1	533	
16	482	36	585	87.76	-103.54	84.8	133.84	0.1655	-0.0453	140.6	27	538	-1	538	
16	483	38	590	90.64	-86.71	92.78	126.99	0.1747	-0.0426	133.9	29	545	-1	545	
16	484	39	595	92.9	-80.52	99.41	124.33	0.1812	-0.0402	127.4	29	546	-1	546	
17	485	39	600	91.74	-78.08	98.32	125.56	0.1791	-0.0405	128.4	29	549	-1	549	
17	486	41	605	93.4	-62.05	102.83	120.41	0.1868	-0.0393	121.3	30	554	-1	554	
17	486	42	610	94.61	-55.8	104.97	118.88	0.1902	-0.0387	117.9	31	556	-1	556	
17	487	42	615	94.57	-55.69	105.48	119.28	0.1902	-0.0384	117.8	31	556	-1	556	
17	487	44	620	95.88	-44.6	108.15	116.99	0.1954	-0.0378	121.4	31	559	-1	559	
17	487	44	625	95.86	-44.54	108.45	117.24	0.1955	-0.0376	112.3	31	559	-1	559	
17	487	46	630	96.72	-36.84	110.21	116.2	0.1962	-0.0372	104.2	32	561	-1	561	
17	488	46	635	97.01	-26.8	113.09	115.88	0.1991	-0.037	100.8	32	561	-1	561	
17	488	47	640	97.02	-23.91	111.1	116.17	0.2004	-0.037	106.9	32	562	-1	428	
17	488	49	645	97.45	-29.84	111.98	115.89	0.2022	-0.0368	104.9	32	563	-1	449	
17	488	50	650	97.59	-28.48	112.32	115.87	0.2028	-0.0367	104.2	32	564	-1	451	
17	488	51	655	97.69	-27.47	112.57	115.86	0.2033	-0.0366	103.7	32	564	-1	453	
17	488	52	660	97.77	-26.67	112.75	115.86	0.2037	-0.0366	103.3	32	564	-1	454	
17	488	53	665	97.83	-26.1	113.18	115.86	0.2042	-0.0365	103.0	32	564	-1	455	
17	488	54	670	97.87	-25.63	113.59	115.87	0.2039	-0.0365	102.7	32	564	-1	456	
17	488	54	675	97.87	-25.68	113.01	115.89	0.2041	-0.0365	102.8	32	564	-1	456	
17	488	56	680	97.92	-25.18	113.13	115.9	0.2043	-0.0365	102.5	32	564	-1	457	
17	488	57	685	97.93	-25.05	113.16	115.9	0.2044	-0.0365	102.4	33	565	-1	457	
17	488	58	690	97.94	-24.96	113.18	115.9	0.2044	-0.0365	102.4	33	565	-1	457	
380	770	100	100	0.0	0.0	0.0	0.0	0.2154	-0.0861	0.0					