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	[X, Y, Z] ₉₉					[L*, C*, ab*, h] _{Fain}					no.	[X, Y, Z] ₉₉					[L*, C*, ab*, h] _{Fain}					no.	[X, Y, Z] ₉₉					[L*, C*, ab*, h] _{Fain}					no.	[X, Y, Z] ₉₉					[L*, C*, ab*, h] _{Fain}					no.	[X, Y, Z] ₉₉					[L*, C*, ab*, h] _{Fain}				
1	0.3	0.3	0.3	0.0	0.0	0.0	82	0.3	0.3	0.3	0.0	0.0	163	0.4	0.3	0.3	0.4	2.8	11.2	244	0.8	0.6	0.3	2.3	11.8	19.5	325	1.7	1.0	0.3	6.6	28.5	23.4	406	3.5	2.0	0.3	13.6	41.5	34.3	487	6.4	3.5	0.4	20.8	55.0	39.9							
2	0.3	0.3	0.4	0.0	0.0	0.0	83	0.3	0.3	0.4	0.0	0.0	164	0.4	0.4	0.4	0.4	3.2	35.05	245	0.8	0.6	0.4	2.4	11.9	13.2	326	1.7	1.0	0.4	6.7	28.3	21.0	407	3.5	2.0	0.4	13.7	40.7	32.5	488	6.4	3.5	0.5	20.8	54.0	38.6							
3	0.4	0.4	0.4	0.0	0.8	8.3	286.7	84	0.4	0.3	0.9	0.3	8.5	289.9	165	0.5	0.4	0.4	0.4	0.8	3.5	306.7	246	0.9	0.6	0.9	2.8	13.9	346.1	327	1.8	1.1	0.9	7.1	27.4	8.6	408	3.6	2.0	0.9	14.0	37.9	24.3	489	6.5	3.5	0.9	21.0	50.4	32.8				
4	0.7	0.5	2.4	1.6	25.2	289.5	85	0.7	0.5	2.5	1.7	25.4	290.6	166	0.8	0.6	2.4	2.2	25.4	296.1	247	1.2	0.8	2.4	2.1	1.2	2.3	8.4	30.7	338.7	409	3.9	2.2	2.4	14.7	35.5	359.4	490	6.7	3.7	2.4	21.6	44.3	14.3										
5	1.3	0.8	5.8	4.6	44.2	298.7	86	1.3	0.8	5.8	4.7	44.5	299.2	167	1.4	0.9	5.8	5.2	44.5	301.6	248	1.8	1.1	5.7	7.1	43.6	308.4	329	2.7	1.5	5.6	10.9	41.3	319.6	410	4.5	2.5	5.5	16.4	41.1	335.3	491	7.4	4.0	5.6	22.6	44.8	143.1						
6	2.4	1.4	12.0	9.8	59.3	301.0	87	2.5	1.4	12.0	9.9	59.4	301.1	168	2.6	1.5	12.0	10.4	59.0	301.9	249	3.0	1.7	12.0	11.9	57.5	304.7	330	3.9	2.1	11.8	14.7	55.1	310.4	411	5.6	3.0	11.4	18.9	52.5	320.4	492	8.4	4.5	11.4	24.5	52.3	332.9						
7	4.4	2.4	22.4	16.0	73.0	300.9	88	4.4	2.4	22.5	16.1	73.1	301.0	169	4.5	2.5	22.6	16.4	73.0	301.4	250	4.9	2.7	22.4	17.4	71.9	302.9	331	5.8	3.2	22.3	19.5	70.0	306.1	412	7.5	4.0	21.9	22.8	67.3	311.9	493	10.3	5.5	21.3	27.3	64.1	320.5						
8	7.4	4.0	38.5	22.6	87.3	300.9	89	7.5	4.0	38.7	22.6	87.7	301.1	170	7.6	4.1	38.8	23.0	87.0	301.0	251	7.9	4.2	38.6	23.5	86.7	302.1	332	8.4	4.6	38.5	25.1	85.0	303.9	413	10.5	5.6	38.0	27.6	82.7	307.5	494	13.3	7.1	37.4	31.3	79.8	312.9						
9	10.9	5.8	57.1	28.1	99.3	300.8	90	11.0	5.8	57.5	28.2	99.8	301.0	171	11.1	5.9	57.5	28.3	99.7	301.1	252	11.5	6.1	57.7	29.0	98.9	301.3	333	12.4	6.6	57.5	30.1	98.0	303.0	414	14.1	7.5	57.1	32.2	96.0	305.4	495	16.9	8.9	56.5	35.3	93.5	309.2						
10	0.3	0.4	0.3	0.4	1.3	144.0	91	0.3	0.4	0.3	0.5	1.0	126.4	172	0.4	0.4	0.3	0.9	2.4	42.8	253	0.8	0.6	0.3	3.0	11.4	26.8	334	1.8	1.1	0.3	7.2	27.6	26.8	415	3.5	2.0	0.3	14.0	40.9	35.8	496	6.4	3.6	0.4	21.0	54.6	40.6						
11	0.3	0.4	0.4	0.6	0.8	218.6	92	0.3	0.4	0.4	0.6	0.5	250.9	173	0.4	0.4	0.4	1.0	2.3	7.5	254	0.9	0.6	0.4	3.0	11.3	18.5	335	1.8	1.1	0.4	7.3	27.2	23.8	416	3.6	2.1	0.4	14.1	40.1	34.0	497	6.5	3.6	0.5	21.1	53.6	39.2						
12	0.4	0.4	0.9	1.0	7.0	281.2	93	0.4	0.4	0.9	1.0	7.2	284.5	174	0.5	0.5	0.9	1.4	7.2	305.0	255	1.0	0.7	0.9	3.4	12.8	348.9	336	1.9	1.2	0.9	7.7	26.1	11.0	417	3.7	2.1	0.9	14.4	37.2	25.7	498	6.5	3.6	1.0	21.2	50.0	33.4						
13	0.7	0.6	2.4	2.4	23.7	288.0	94	0.7	0.6	2.5	2.4	24.0	289.1	175	0.8	0.6	2.5	2.8	24.1	295.0	256	1.2	0.8	2.4	4.8	25.4	315.3	337	2.1	1.3	2.3	8.9	29.0	339.3	418	3.9	2.2	2.4	15.1	34.5	0.3	499	6.8	3.7	2.4	21.7	43.7	14.9						
14	1.3	0.9	5.8	5.3	42.5	297.9	95	1.4	0.9	5.9	5.4	42.8	298.4	176	1.5	0.9	5.8	5.8	42.9	300.7	257	1.9	1.2	5.8	7.8	41.8	307.5	338	2.7	1.6	5.6	11.4	39.8	319.3	419	4.5	2.5	5.6	16.7	40.2	335.5	500	7.4	4.1	5.6	22.8	44.2	351.9						
15	2.5	1.5	12.0	10.4	57.5	300.1	96	2.5	1.5	12.0	10.5	57.7	300.3	177	2.6	1.5	12.1	10.9	57.7	301.3	258	3.0	1.8	12.0	12.3	56.3	304.1	339	3.9	2.2	11.8	15.0	54.1	310.1	420	5.6	3.1	11.4	19.3	51.6	320.3	501	8.5	4.6	11.4	24.7	51.7	332.9						
16	4.4	2.5	22.4	16.1	71.9	300.5	97	4.5	2.5	22.5	16.5	72.1	300.6	178	4.6	2.6	22.6	16.8	72.1	301.1	259	5.0	2.8	22.5	17.0	70.0	302.6	340	5.9	3.2	22.3	19.7	69.3	305.9	421	7.6	4.1	21.9	23.1	66.6	311.8	502	10.3	5.6	21.3	27.5	64.1	320.4						
17	7.4	4.1	38.5	22.9	86.4	300.6	98	7.5	4.1	38.7	23.0	86.5	300.6	179	7.6	4.1	38.8	23.1	86.7	300.9	260	8.0	4.3	38.6	23.8	85.7	301.7	341	8.9	4.8	38.5	25.3	84.7	303.9	422	10.6	5.7	38.1	27.8	82.2	307.4	503	13.3	7.1	37.5	31.5	79.1	312.7						
18	10.9	5.9	56.9	28.3	98.5	300.6	99	11.0	5.9	57.4	28.4	99.1	300.7	180	11.1	5.9	57.5	28.5	99.1	301.0	261	11.6	6.2	57.8	29.1	98.9	301.6	342	12.5	6.6	57.5	30.7	97.7	303.0	423	14.1	7.5	57.1	32.4	95.4	305.2	504	16.9	9.0	56.4	35.4	92.9	309.1						
19	0.5	0.7	0.3	3.7	8.4	136.2	100	0.5	0.7	0.4	3.8	8.1	133.9	181	0.6	0.8	0.4	4.2	7.4	116.1	262	1.1	1.0	0.4	6.1	11.2	61.4	343	2.0	1.5	0.4	10.2	24.7	47.7	424	3.8	2.4	0.4	16.0	38.8	43.1	505	6.7	3.9	0.4	22.3	53.1	44.1						
20	0.6	0.7	0.5	3.8	7.1	142.5	101	0.6	0.7	0.5	3.9	6.8	140.2	182	0.7	0.8	0.5	4.2	5.7	118.1	263	1.1	1.0	0.5	6.2	10.1	53.9	344	2.0	1.5	0.5	10.3	25.5	40.3	425	3.8	2.4	0.5	16.0	37.9	41.0	506	6.7	3.9	0.5	22.4	52.1	42.7						
21	0.7	0.8	1.0	4.4	4.3	206.6	102	0.7	0.8	1.0	4.5	3.9	209.3	183	0.8	1.0	1.0	4.6	1.6	246.2	264	1.1	1.0	1.0	6.3	8.4	10.2	345	2.1	1.5	1.0	10.4	21.1	23.8	426	3.9	2.4	1.0	16.1	34.5	31.5	507	6.7	3.9	1.0	22.4	48.2	36.3						
22	0.9	0.9	2.5	5.8	17.3	276.9	103	1.0	1.0	2.5	5.8	17.4	278.6	184	1.0	1.2	2.5	6.0	17.8	278.7	265	1.4	1.1	2.4	7.6	18.6	313.7	346	2.3	1.6	2.4	11.4	22.3	342.5	427	4.1	2.6	2.5	16.8	30.6	4.4	508	7.0	4.1	2.5	22.9	41.4	17.8						
23	1.6	1.3	5.9	8.7	34.5	291.5	104	1.6	1.3	5.9	8.8	34.7	292.5	185	1.7	1.3	5.9	8.9	35.2	295.6	266	2.1	1.5	5.8	10.4	34.8	303.7	347	2.9	1.9	5.6	13.4	33.9	317.9	428	4.7	2.9	5.6	18.2	35.9	336.4	509	7.6	4.4	5.7	23.9	41.3	353.6						
24	2.7	1.9	12.0	13.0	50.9	299.6	105	2.8	1.9	12.1	13.1	51.1	296.7	186	2.8	1.9	12.1	13.2	51.1	298.1	267	3.2	2.1	12.1	14.3	51.0	301.6	348	4.1	2.5	11.9	16.7	49.5	308.5	429	5.8	3.4	11.5	20.6	47.8	319.0	510	8.7	4.9	11.5	25.7	48.7	333.1						
25	4.7	2.9	22																																																			

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	[X, Y, Z] ₈₉			[L*, C*, a*] _h Fain			no.	[X, Y, Z] ₈₉			[L*, C*, a*] _h Fain			no.	[X, Y, Z] ₈₉			[L*, C*, a*] _h Fain			no.	[X, Y, Z] ₈₉			[L*, C*, a*] _h Fain			no.	[X, Y, Z] ₈₉			[L*, C*, a*] _h Fain			no.	[X, Y, Z] ₈₉			[L*, C*, a*] _h Fain																							
568	11.2	6.0	0.4	28.7	70.2	43.4	649	16.8	8.9	0.5	35.3	82.4	44.9	730	84.0	88.5	96.7	95.4	0.1	198.4	811	84.1	88.6	96.7	95.4	0.1	168.5	892	83.9	88.4	96.5	95.3	0.1	142.3	973	0.3	0.3	0.3	0.0	0.0	0.0	1054	45.5	48.1	53.1	74.8	0.8	239.3														
569	11.3	6.0	0.5	28.8	69.1	42.4	650	16.8	8.9	0.6	35.3	81.2	44.1	731	59.2	65.3	76.5	84.6	7.8	212.3	812	51.1	52.2	74.2	77.3	15.5	285.7	893	59.2	57.9	76.0	80.6	14.9	314.3	974	0.3	0.4	0.4	0.6	0.4	0.4	1055	64.5	68.2	74.1	86.1	0.7	159.0														
570	11.4	6.1	1.0	28.9	65.0	38.0	651	16.9	9.0	1.1	35.4	76.9	40.5	732	42.6	50.3	64.7	76.2	17.5	211.4	813	27.2	25.3	60.7	57.1	40.8	289.7	894	39.0	32.3	60.7	63.5	39.8	316.3	975	0.8	0.8	1.0	4.6	1.6	246.4	1056	84.2	88.6	96.9	95.4	0.1	266.8														
571	11.6	6.2	2.5	29.2	56.8	24.8	652	17.1	9.1	2.6	35.6	67.8	30.1	733	39.9	49.3	64.7	75.6	23.0	206.1	814	19.4	15.9	59.3	46.5	60.5	293.4	895	33.2	23.0	60.3	54.9	62.5	318.7	976	2.1	2.3	2.7	15.5	2.0	244.6	1057	0.3	0.3	0.3	0.0	0.0	0.0	1058	0.3	0.3	0.3	0.0	0.0	0.0	1059	0.3	0.4	0.4	0.7	0.5	242.8
572	12.2	6.5	5.7	30.0	52.9	6.4	653	17.7	9.4	5.8	36.3	61.7	15.3	734	38.6	49.1	64.9	75.4	26.5	203.3	815	14.9	10.6	59.7	46.5	60.5	293.4	896	31.4	19.2	62.7	50.7	77.5	318.4	977	5.1	5.4	6.4	27.1	2.4	261.8	1060	0.5	0.5	0.6	2.2	0.8	241.0														
573	13.3	7.1	11.5	31.3	55.5	34.73	654	18.8	10.0	11.6	37.3	60.8	357.9	735	37.8	48.9	65.0	75.3	28.3	202.4	816	12.5	7.7	58.1	32.7	89.2	298.7	897	30.4	17.1	63.3	48.1	86.3	319.2	978	10.7	11.3	13.2	39.7	2.5	267.3	1061	0.9	1.0	1.1	6.0	1.7	246.4														
574	15.1	8.0	21.2	33.4	64.3	331.8	655	20.6	10.9	21.3	39.0	66.2	341.4	736	37.5	48.9	65.0	75.3	29.3	201.5	817	11.4	6.4	58.1	29.6	96.7	300.1	898	30.1	16.2	63.6	47.0	90.6	319.8	979	20.5	21.7	25.4	53.4	3.0	264.6	1062	1.5	1.7	2.0	11.6	2.2	254.9														
575	19.3	10.2	40.5	37.8	79.6	320.1	656	24.0	12.9	39.5	42.1	78.3	327.3	737	37.4	48.9	64.9	75.3	29.5	201.4	818	11.1	5.9	58.0	28.5	94.9	300.7	899	30.0	15.9	63.8	46.6	92.0	319.7	980	47.3	50.1	54.9	76.0	0.7	208.0	1063	2.6	2.8	3.2	17.7	1.9	244.2														
576	22.8	12.1	59.4	40.9	91.8	314.6	657	30.3	15.9	63.8	46.5	92.4	319.8	738	37.4	48.9	64.9	75.3	29.6	201.4	819	11.0	5.9	57.9	28.3	99.8	300.8	900	30.0	15.9	63.8	46.6	92.0	319.8	981	83.9	88.4	96.5	95.3	0.0	104.7	1064	4.1	4.4	5.2	23.9	2.5	260.3														
577	11.3	6.1	0.4	28.9	69.9	43.7	658	16.8	9.0	0.5	35.4	82.1	45.1	739	55.2	55.4	57.5	79.2	7.0	23.1	820	62.8	67.7	59.5	85.8	12.8	106.2	901	55.1	62.6	57.2	83.2	14.7	137.6	982	0.3	0.3	0.3	0.0	0.0	0.0	1065	6.2	6.6	7.8	30.2	2.5	261.3														
578	11.3	6.1	0.5	29.0	68.9	42.7	659	16.8	9.0	0.6	35.4	80.9	44.3	740	47.5	50.3	55.1	76.1	0.7	203.8	821	47.5	50.3	55.1	76.1	0.7	204.1	902	47.4	50.2	55.0	76.1	0.7	200.5	983	0.3	0.4	0.4	0.6	0.4	0.4	1066	9.2	9.7	11.5	36.9	2.6	270.4														
579	11.4	6.2	1.0	29.1	64.7	38.3	660	16.9	9.0	1.1	35.5	76.6	40.6	741	31.0	35.4	43.7	65.9	11.2	212.8	822	23.6	23.3	41.8	55.2	23.5	286.9	903	30.1	27.6	42.6	59.4	22.3	313.7	984	0.8	0.8	1.0	4.6	1.6	245.7	1067	13.4	14.2	16.5	44.1	2.5	263.5														
580	11.7	6.3	2.5	29.4	56.5	25.1	661	17.1	9.1	2.6	35.7	67.6	30.3	742	28.4	34.5	43.4	65.2	17.9	202.8	823	15.8	14.0	40.2	43.9	43.0	291.3	904	23.1	17.6	38.4	48.7	43.6	317.4	985	2.1	2.3	2.7	15.5	1.9	244.0	1068	18.3	19.4	22.6	50.9	2.7	264.7														
581	12.3	6.6	5.7	30.2	52.5	6.7	662	17.8	9.5	5.8	36.4	61.4	15.5	743	27.0	34.3	43.7	65.1	22.6	199.7	824	11.3	8.7	39.6	34.8	60.9	294.9	905	20.8	13.6	39.6	43.3	60.5	317.9	986	5.1	5.4	6.4	27.1	2.4	262.4	1069	29.7	31.5	35.5	62.7	1.7	249.7														
582	13.4	7.2	11.5	31.5	55.0	347.5	663	18.8	10.0	11.6	37.4	60.4	358.0	744	26.3	34.1	43.7	64.9	22.9	198.2	825	8.9	5.8	38.9	28.3	74.1	297.7	906	19.8	11.5	40.0	40.0	71.4	319.3	987	10.7	11.4	13.3	39.7	2.5	266.7	1070	45.5	48.1	53.1	74.8	0.8	233.5														
583	15.2	8.1	21.2	33.6	63.8	331.8	664	20.7	11.0	21.4	39.1	65.8	341.4	745	26.0	34.0	43.9	64.8	25.9	198.6	826	7.9	4.5	39.2	24.4	84.0	300.1	907	19.5	10.6	40.4	38.4	77.4	320.0	988	20.5	21.7	25.4	53.4	3.0	264.6	1071	64.5	68.2	74.1	86.1	0.7	159.0														
584	19.3	10.3	40.5	38.0	79.6	320.0	665	24.3	12.9	39.6	42.3	78.0	327.3	746	25.8	33.9	43.9	64.8	26.2	198.4	827	7.6	4.1	39.1	23.1	86.8	300.6	908	19.4	10.4	40.6	38.0	79.1	320.1	989	47.3	50.0	54.9	76.0	0.7	208.0	1072	48.2	88.6	96.9	95.4	0.1	323.0														
585	22.9	12.2	59.4	41.0	91.6	314.7	666	30.0	15.9	63.9	46.6	92.1	319.7	747	25.8	33.9	43.9	64.8	26.3	198.3	828	7.5	4.0	39.1	22.8	87.8	300.9	909	19.3	10.3	40.6	37.9	79.5	320.1	990	83.8	88.3	96.4	95.3	0.0	99.9	1073	0.3	0.3	0.3	0.0	0.0	0.0	1074	84.1	88.6	96.9	95.4	0.1	266.8							
586	11.5	6.4	0.5	29.8	68.8	45.4	667	17.0	9.3	0.6	36.1	81.1	46.7	748	32.4	28.7	26.9	60.3	20.8	18.3	829	46.7	52.0	30.7	77.2	31.0	104.2	910	35.3	45.8	29.3	73.3	36.4	135.8	991	0.3	0.3	0.3	0.0	0.0	0.0	1075	16.8	17.9	20.5	35.3	82.4	44.9														
587	11.5	6.5	0.6	29.8	67.7	44.4	668	17.0	9.3	0.7	36.1	80.0	45.5	749	26.8	25.7	26.7	57.5	10.4	18.0	830	33.5	36.8	28.3	67.0	16.6	106.6	911	27.7	33.4	27.2	64.3	20.1	140.1	992	0.3	0.4	0.4	0.6	0.5	244.6	1076	37.5	48.9	65.0	75.3	29.4	201.5														
588	11.6	6.5	1.1	29.9	63.4	39.8	669	17.1	9.4	1.2	36.1	75.4	41.4	750	20.6	21.8	25.4	53.6	2.9	264.5	831	20.6	21.8	25.4	53.5	2.9	263.9	912	20.6	21.7	25.2	53.5	2.9	266.4	993	0.8	0.8	1.0	4.6	1.6	246.4	1077	50.5	60.3	8.5	82.0	86.3	101.7														
589	11.8	6.6	2.5	30.2	55.0	26.8	670	17.3	9.5	2.7	36.3	66.5	31.3	751	17.9	20.9	25.5	53.2	10.7	204.2	832	12.8	12.5	23.8	41.5	22.1	287.6	913	15.4	13.6	23.2	43.3	23.0	312.7	994	2.1	2.3	2.7	15.5	1.9	244.8	1078	11.1	5.9	58.0	28.5	99.7	300.9														
590	12.5	6.9	5.7	31.0	50.7	8.2	671	18.0	9.8	5.8	37.0	60.1	16.6	752	16.5	20.5																																														

Siehe Original/Kopie: <http://web.me.com/klaus.richter/LG65/LG65L0NP.PDF> /.PS
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	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[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.	[rgb*] Fa3D,8bit	[rgb*] Fa3D	no.
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Technische Information: <http://www.ps.bam.de/urher http://130.149.60.45/~farbmetrik>

[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit	[rgb**] Fa3D	no.	[rgb**] Fa3D,8bit			
0903	0184	0389	%0568	230	046	099	1000	0000	0417	%0649	255	000	106	1000	0999	0999	%0730	255	254	254	1000	0999	0999	%0811	255	254	254	1000	0999	0999	%0892	255	254	254	
0902	0191	0443	%0569	230	048	112	1000	0000	0470	%0650	255	000	119	1000	0999	0999	%0731	242	255	255	1000	0999	0999	%0812	242	248	255	1000	0999	0999	%0893	255	235	254	
0904	0185	0499	%0570	230	047	127	1000	0000	0523	%0651	255	000	133	1000	0999	0999	%0732	230	255	255	1000	0866	1000	%0813	230	242	255	1000	0866	1000	%0894	255	220	255	
0901	0193	0552	%0571	229	049	140	1000	0000	0575	%0652	255	000	146	1000	0816	1000	%0733	219	255	255	1000	0816	1000	%0814	216	223	255	1000	0816	1000	%0895	255	208	255	
0904	0186	0610	%0572	230	047	155	1000	0000	0630	%0653	255	000	160	1000	0864	0874	%0734	207	255	255	1000	0769	0997	%0815	205	223	255	1000	0769	0997	%0896	255	196	254	
0900	0200	0668	%0573	229	051	170	1000	0000	0687	%0654	255	000	175	1000	0699	0696	%0735	195	255	255	1000	0699	0696	%0816	193	222	255	1000	0699	0696	%0897	255	178	246	
0907	0196	0707	%0574	231	050	187	1000	0000	0745	%0655	255	000	190	1000	0613	0613	%0736	171	255	255	1000	0613	0613	%0817	167	210	255	1000	0613	0613	%0898	255	156	238	
0897	0229	0794	%0575	228	058	202	1000	0000	0805	%0656	255	000	205	1000	0570	0570	%0737	132	249	255	1000	0570	0570	%0818	127	191	255	1000	0474	0905	%0899	255	121	230	
1000	0000	0955	%0576	255	000	243	1000	0000	0862	%0657	255	000	219	1000	0495	0495	%0738	164	240	255	1000	0495	0495	%0819	164	180	255	1000	0000	0862	%0900	255	000	219	
0903	0187	0311	%0577	230	047	079	1000	0000	0344	%0658	255	000	087	1000	0935	0935	%0739	255	238	237	1000	0935	0935	%0820	255	254	234	0951	1000	0986	%0901	242	255	251	
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0948	0443	0533	%0579	241	113	136	1000	0373	0500	%0660	255	095	127	1000	0877	0884	%0741	224	238	238	1000	0877	0884	%0822	223	228	238	1000	0877	0884	%0903	246	218	203	
0948	0443	0587	%0580	241	113	149	1000	0449	0610	%0661	255	114	155	1000	0834	0934	%0742	212	238	239	1000	0832	0867	%0743	212	221	240	1000	0987	0805	%0913	204	251	205	
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0955	0460	0303	%0596	243	117	077	1000	0373	0250	%0677	255	095	063	1000	0816	0801	%0758	255	208	204	1000	0994	0934	%0759	253	238	202	1000	0833	0952	%0889	202	212	242	
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