

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/YG98/YG98L0NA.TXT> / .PS
Technische Information: <http://farbe.li.tu-berlin.de/> oder <http://130.149.60.45/~farbmetrik/>

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*00	dE*85	NR	L*0	a*0	b*0	C*0	h0	L*1	a*1	b*1	C*1	h1	CODE	%
%1000*(CIEXYZ & DV) for all colours (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																												
0094811	0100000	0107304	0022086	0015726	0008227	0021784	0015662	0008658	0001267	00191	00190	00077	00098	00080	00436	98000001	47	37	22	44	31	47	36	21	42	30	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021484	0015467	0007997	0001557	00138	00138	00071	00088	00075	00432	98000002	47	37	22	44	31	46	36	23	43	32	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021936	0015432	0008649	0002413	00235	00235	00145	00184	00155	00675	98000003	47	37	22	44	31	46	38	20	44	28	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021797	0015357	0007487	0001736	00200	00199	00098	00118	00100	00717	98000004	47	37	22	44	31	46	38	24	45	32	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0022178	0015624	0008096	0001886	00104	00104	00040	00049	00041	00266	98000005	47	37	22	44	31	46	38	23	45	30	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021974	0015609	0007998	0001714	00056	00056	00030	00036	00031	00217	98000006	47	37	22	44	31	46	37	23	44	31	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0022235	0015629	0008492	0002173	00168	00167	00098	00127	00106	00391	98000007	47	37	22	44	31	46	38	21	44	29	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021664	0015537	0007646	0002362	00185	00185	00113	00149	00123	00494	98000008	47	37	22	44	31	46	36	24	44	33	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021756	0015489	0008149	0001739	00045	00045	00034	00034	00033	00332	98000009	47	37	22	44	31	46	37	22	43	31	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021868	0015421	0009448	0003355	00478	00476	00278	00355	00299	01248	98000010	47	37	22	44	31	46	38	18	42	25	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021679	0015175	0007313	0001768	00248	00247	00119	00137	00120	00995	98000011	47	37	22	44	31	46	39	24	46	32	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021714	0015790	0008333	0001489	00211	00211	00084	00109	00089	00440	98000012	47	37	22	44	31	47	35	22	42	32	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021794	0015527	0007350	0002280	00269	00268	00150	00198	00162	00686	98000013	47	37	22	44	31	46	37	25	45	34	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0022152	0015537	0008217	0002585	00146	00146	00075	00094	00079	00409	98000014	47	37	22	44	31	46	39	22	45	29	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021843	0015860	0008866	0001800	00264	00264	00094	00119	00097	00635	98000015	47	37	22	44	31	47	35	21	41	30	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0022191	0015877	0008878	0001940	00188	00187	00095	00123	00102	00516	98000016	47	37	22	44	31	47	37	21	42	29	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0022782	0016580	0010447	0003043	00547	00545	00280	00350	00298	01866	98000017	47	37	22	44	31	48	36	17	40	26	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021635	0015730	0007053	0002918	00475	00474	00284	00387	00313	01031	98000018	47	37	22	44	31	47	35	27	44	37	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021779	0015416	0008192	0001947	00080	00080	00058	00067	00060	00461	98000019	47	37	22	44	31	46	38	22	44	30	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0022013	0015736	0008273	0001338	00041	00041	00014	00018	00015	00087	98000020	47	37	22	44	31	47	37	22	43	31	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0022212	0015576	0009355	0003469	00431	00429	00257	00329	00277	01067	98000021	47	37	22	44	31	46	39	18	43	25	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021571	0015609	0007356	0003218	00333	00332	00200	00271	00220	00749	98000022	47	37	22	44	31	46	36	25	44	35	()	%
0094811	0100000	0107304	0022086	0015726	0008227	0021931	0015843	0006922	0003494	00520	00518	00301	00408	00330	01133	98000023	47	37	22	44	31	47	36	27	45	37	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0031012	0035644	0030289	0002330	00339	00338	00214	00251	00210	01001	98000024	66	-10	13	17	127	66	-10	10	14	133	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0030703	0035316	0025434	0002516	00370	00369	00251	00271	00241	01107	98000025	66	-10	13	17	127	66	-10	17	20	119	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0031726	0036371	0029736	0002044	00179	00179	00105	00121	00108	00563	98000026	66	-10	13	17	127	67	-9	12	15	128	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0031574	0036032	0030048	0002115	00282	00281	00160	00192	00171	00763	98000027	66	-10	13	17	127	67	-9	11	14	128	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0030127	0035230	0025386	0002484	00389	00387	00229	00247	00216	01147	98000028	66	-10	13	17	127	66	-11	17	21	124	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0030703	0035799	0027719	0001660	00129	00129	00077	00086	00088	00288	98000029	66	-10	13	17	127	66	-11	14	18	128	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0030749	0035459	0026409	0001675	00231	00229	00156	00169	00149	00727	98000030	66	-10	13	17	127	66	-10	16	19	122	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0031188	0035620	0029813	0001976	00299	00297	00172	00205	00180	00833	98000031	66	-10	13	17	127	66	-9	11	14	129	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0031068	0035182	0027926	0002362	00242	00242	00171	00191	00205	00650	98000032	66	-10	13	17	127	66	-8	13	15	121	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0030464	0035292	0026449	0001514	00207	00206	00133	00142	00124	00730	98000033	66	-10	13	17	127	66	-10	15	19	124	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0031509	0035702	0028177	0002108	00221	00221	00158	00180	00194	00406	98000034	66	-10	13	17	127	66	-8	13	16	121	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0030694	0035598	0027651	0001127	00074	00074	00047	00049	00047	00298	98000035	66	-10	13	17	127	66	-11	14	18	127	()	%
0094811	0100000	0107304	0031136	0035954	0028302	0030874	0035203	0027381	0001958	00167	00167	00134	00143	00150	00578	98000036	66	-10	13	17	127	66	-9	1				

<http://farbe.li.tu-berlin.de/YG98/YG98L0NA.TXT> /PS; Transfer Ausgabe

N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 2/20

Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*00	dE*85	NR	L*a*b*			C*0	h0	L*1	a*1	b*1	C*1	h1	CODE
																	a*	b*	0 %								
%1000*	(CIEXYZ & DV)	for all colours (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																									
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-7	12	15	120	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-10	17	20	120	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262	00698	98000051	66	-10	13	17	127	66	-8	12	15	123	(
0100000	0107304	0028302	0031136	0035954	0028302	0031387	0035533	0028404	0002914	00317	00317	00211	00244	00262													

TUB-Prüfvorlage YG98; Farbabstände und -Formeln

Eingabe: w/rqb/cmyk -> (w/rqb/cmyk)

SS S0446-Farbdifferenz-Experimente, alle Farben von 446

Emigade. w/1 gbu/cmlyk = > (w/1 gbu/cmlyk)

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*00	dE*85	NR	L* a* 0	b* 0	C* 0	h0	L* 1 a* 1	b* 1	C* 1	h1	CODE		
%1000*(CIEXYZ & DV) for all colours (a) of experiment, limp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0																	%										
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	63	0	0	0	130	63	-1	2	2	113	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	63	0	0	0	130	63	-1	3	4	109	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	63	0	0	0	130	62	2	2	3	52	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	63	0	0	0	130	63	2	2	3	47	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	63	0	0	0	130	63	4	-2	4	332	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	61	35	57	67	58	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	34	57	66	58	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	60	36	65	73	59	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	60	36	65	74	60	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	60	36	66	75	61	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	61	36	64	74	60	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	60	37	60	71	57	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	63	32	61	69	61	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	34	59	68	60	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	33	67	75	63	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	61	35	65	74	61	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	33	63	71	61	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	33	57	66	59	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	34	60	69	60	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	61	36	58	68	58	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	61	35	61	71	59	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	63	33	67	75	64	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	61	36	58	68	57	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	33	56	64	59	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	63	32	60	68	60	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	63	32	68	75	64	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	61	35	63	72	61	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	34	57	67	58	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	33	58	66	60	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	63	33	58	66	60	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	61	35	65	74	61	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	62	34	65	74	62	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	64	31	60	67	62	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72	61	60	36	64	74	60	(
0094811	0.100000	0.107304	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	0.04641	0.37963	0.29885	62	34	63	72</							

<http://farbe.li.tu-berlin.de/YG98/YG98L0NA.TXT> /PS; Transfer Ausgabe

N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 6/20

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*00	dE*85	NR	L*a	b*	C*0	h0	L*1	a*1	b*1	C*1	h1	CODE	
%1000*(CIEXYZ & DV) for all colours (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																											
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017530	0.025574	0.029244	0.003333	0.0373	0.0371	0.0251	0.0235	0.0251	0.1601	98000251	58	-32	1	32	178	58	-32	-2	32	184	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017857	0.025636	0.028667	0.003000	0.0312	0.0311	0.0196	0.0191	0.0197	0.1198	98000252	58	-32	1	32	178	58	-31	-1	31	183	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.018686	0.025749	0.027254	0.002982	0.0537	0.0536	0.0218	0.0268	0.0235	0.0749	98000253	58	-32	1	32	178	58	-27	0	27	178	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017103	0.025766	0.028384	0.0063286	0.0381	0.0381	0.0192	0.0197	0.0188	0.0987	98000254	58	-32	1	32	178	58	-35	-1	35	181	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.018240	0.025575	0.029917	0.003387	0.0504	0.0503	0.0278	0.0289	0.0285	0.1537	98000255	58	-32	1	32	178	58	-28	-2	28	184	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.018205	0.025507	0.028401	0.0063129	0.0463	0.0462	0.0236	0.0254	0.0243	0.1239	98000256	58	-32	1	32	178	58	-28	-1	28	183	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017155	0.025970	0.028032	0.0063107	0.0284	0.0283	0.0199	0.0185	0.0196	0.1374	98000257	58	-32	1	32	178	57	-32	-1	32	183	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.016784	0.025253	0.025853	0.0062595	0.0303	0.0303	0.0142	0.0152	0.0137	0.0795	98000258	58	-32	1	32	178	57	-35	1	35	176	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017601	0.025452	0.027594	0.0062427	0.0171	0.0170	0.0109	0.0105	0.0108	0.0717	98000259	58	-32	1	32	178	58	-31	0	31	180	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017448	0.025607	0.027564	0.0061725	0.0132	0.0131	0.0084	0.0080	0.0083	0.0539	98000260	58	-32	1	32	178	58	-33	0	33	180	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.018539	0.025905	0.026913	0.0062631	0.0396	0.0396	0.0163	0.0196	0.0172	0.0553	98000261	58	-32	1	32	178	58	-28	1	28	177	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.018260	0.025834	0.026598	0.0062223	0.0287	0.0287	0.0125	0.0145	0.0130	0.0478	98000262	58	-32	1	32	178	58	-29	1	29	176	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.016673	0.025044	0.026138	0.0061976	0.0268	0.0268	0.0131	0.0138	0.0126	0.0847	98000263	58	-32	1	32	178	57	-35	1	35	178	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017940	0.025683	0.027081	0.0061840	0.0173	0.0172	0.0073	0.0085	0.0074	0.0295	98000265	58	-32	1	32	178	58	-30	0	30	178	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.018058	0.026113	0.027479	0.0061857	0.0063	0.0063	0.0034	0.0034	0.0033	0.0242	98000266	58	-32	1	32	178	58	-31	0	31	178	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017230	0.025699	0.029478	0.00628155	0.0044	0.0442	0.0272	0.0259	0.0269	0.1670	98000267	58	-32	1	32	178	58	-34	-2	34	181	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.018319	0.025906	0.028155	0.0062334	0.0318	0.0318	0.0153	0.0168	0.0157	0.0747	98000268	58	-32	1	32	178	58	-29	0	29	184	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017616	0.025664	0.027400	0.0062169	0.0081	0.0080	0.0056	0.0052	0.0055	0.0377	98000269	58	-32	1	32	178	58	-32	0	32	179	(
0094811	1.00000	0.107304	0.017768	0.025873	0.027114	0.017948	0.025840	0.029302	0.0063111	0.0354	0.0352	0.0231	0.0221	0.0232	0.1413	98000270	58	-32	1	32	178	58	-31	-2	31	184	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017292	0.025718	0.026111	0.0062026	0.0389	0.0388	0.0201	0.0202	0.0192	0.1177	98000271	59	-37	0	37	179	58	-34	2	34	176	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017375	0.026734	0.026768	0.0062674	0.0425	0.0423	0.0231	0.0223	0.0224	0.1413	98000272	59	-37	0	37	179	59	-40	3	40	174	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017768	0.027033	0.028933	0.0061496	0.0088	0.0088	0.0050	0.0049	0.0049	0.0368	98000273	59	-37	0	37	179	59	-37	0	37	179	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.016091	0.024787	0.026342	0.0061478	0.0193	0.0193	0.0185	0.0159	0.0169	0.1740	98000274	59	-37	0	37	179	57	-37	0	37	179	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.016905	0.026270	0.027122	0.0061374	0.0146	0.0146	0.0083	0.0080	0.0080	0.0581	98000275	59	-37	0	37	179	58	-38	1	38	177	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017423	0.025936	0.0261621	0.0061621	0.0333	0.0333	0.0144	0.0162	0.0144	0.0580	98000276	59	-37	0	37	179	58	-34	1	34	178	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017977	0.026983	0.031416	0.0063602	0.0464	0.0462	0.0282	0.0267	0.0287	0.1807	98000277	59	-37	0	37	179	59	-35	-3	36	185	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017433	0.026541	0.029289	0.0063125	0.0202	0.0201	0.0123	0.0116	0.0124	0.0797	98000278	59	-37	0	37	179	59	-36	-1	37	181	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017331	0.026507	0.0061693	0.0043	0.0043	0.0024	0.0023	0.0022	0.0022	0.0186	98000279	59	-37	0	37	179	59	-37	0	37	179	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017677	0.027012	0.029117	0.0061965	0.0091	0.0091	0.0061	0.0055	0.0059	0.0439	98000280	59	-37	0	37	179	59	-37	0	37	180	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017075	0.026313	0.028113	0.0061299	0.0064	0.0063	0.0048	0.0043	0.0045	0.0403	98000281	59	-37	0	37	179	58	-38	0	38	179	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017779	0.027043	0.028906	0.0061374	0.0086	0.0086	0.0049	0.0048	0.0047	0.0362	98000282	59	-37	0	37	179	59	-37	0	37	179	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.016702	0.026338	0.023941	0.0063523	0.0670	0.0667	0.0399	0.0372	0.0386	0.02436	98000283	59	-37	0	37	179	58	-40	6	40	170	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.018011	0.026256	0.026708	0.0062610	0.0533	0.0532	0.0222	0.0257	0.0230	0.0983	98000284	59	-37	0	37	179	58	-32	2	32	176	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.018483	0.027401	0.033901	0.0064064	0.0649	0.0646	0.0394	0.0375	0.0403	0.0524	98000285	59	-37	0	37	179	59	-34	-5	35	188	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.018221	0.027279	0.031271	0.0063433	0.0413	0.0411	0.0246	0.0235	0.0249	0.1587	98000286	59	-37	0	37	179	59	-35	-2	35	184	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017438	0.026589	0.0063018	0.002364	0.0038	0.0237	0.0149	0.0138	0.0150	0.0974	98000287	59	-37	0	37	179	59	-37	-1	37	182	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017604	0.026706	0.029820	0.0062875	0.0258	0.0258	0.0156	0.0148	0.0158	0.1002	98000288	59	-37	0	37	179	59	-36	-1	36	182	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017732	0.027106	0.029689	0.0062298	0.0158	0.0157	0.0104	0.0095	0.0103	0.0727	98000289	59	-37	0	37	179	59	-37	0	37	181	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017281	0.026436	0.028151	0.0061621	0.0057	0.0057	0.0036	0.0033	0.0034	0.0278	98000290	59	-37	0	37	179	58	-37	0	37	179	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017442	0.026966	0.028924	0.0062054	0.0108	0.0108	0.0056	0.0056	0.0055	0.0353	98000291	59	-37	0	37	179	59	-38	0	38	179	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.016869	0.026768	0.026241	0.0062678	0.0255	0.0255	0.0132	0.0131	0.0130	0.0582	98000292	59	-37	0	37	179	58	-39	2	39	176	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028234	0.017689	0.026356	0.024474	0.0063294	0.0575	0.0572	0.0345	0.0322	0.0335	0.2124	98000293	59	-37	0	37	179	58	-38	3	38	174	(
0094811	1.00000	0.107304	0.017413	0.026713	0.028																						

Eingabe: w/rqb/cmyk -> (w/rqb/cmyk)

TTUB-Prüfvorlage YG98; Farbabstände und –Formeln
SS S0446-Farbdifferenz-Experimente, alle Farben von 446

0-000530-FA

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*S00	dE*S85	NR	L*a*	b*	c*	h0	L*1	a*1	b*1	c*1	h1	CODE	
%1000*(CIEXYZ & DV) for all colours (a) of experiment, limp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0																											
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009364	0.008829	0.032882	0.001872	0.0284	0.0169	0.0197	0.0141	0.1723	98000351	37	6	-44	44	277	36	8	-45	46	280	(	
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009819	0.009819	0.034596	0.001553	0.0388	0.0387	0.0183	0.0218	0.0126	0.1600	98000352	37	6	-44	44	277	36	9	-46	47	281	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009813	0.009813	0.035059	0.002033	0.0184	0.0183	0.0094	0.0109	0.0127	0.0832	98000353	37	6	-44	44	277	37	5	-45	46	276	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009066	0.008593	0.034210	0.002126	0.0458	0.0456	0.0216	0.0250	0.0146	0.03146	98000354	37	6	-44	44	277	35	7	-48	49	279	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009429	0.009418	0.032400	0.0001973	0.0235	0.0235	0.0121	0.0146	0.0101	0.0808	98000355	37	6	-44	44	277	35	7	-48	43	275	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009066	0.008595	0.032408	0.0001940	0.0437	0.0435	0.0211	0.0244	0.0143	0.03046	98000356	37	6	-44	44	277	35	7	-48	48	279	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009517	0.009542	0.032816	0.0001868	0.0256	0.0256	0.0140	0.0167	0.0127	0.0942	98000357	37	6	-44	44	277	37	3	-43	43	275	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009894	0.008625	0.030148	0.0001964	0.0246	0.0245	0.0168	0.0191	0.0180	0.1673	98000358	37	6	-44	44	277	35	7	-42	43	279	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009869	0.008480	0.030919	0.0002105	0.0471	0.0469	0.0235	0.0271	0.0161	0.0372	98000359	37	6	-44	44	277	35	8	-48	49	279	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.008861	0.008383	0.030715	0.0001703	0.0269	0.0269	0.0223	0.0253	0.0212	0.0372	98000360	37	6	-44	44	277	35	8	-44	44	280	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.009157	0.016502	0.033412	0.0001414	0.0233	0.0233	0.0136	0.0143	0.0136	0.1130	98000361	47	26	-26	37	315	48	24	-25	35	313	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019708	0.015772	0.034850	0.002266	0.0314	0.0312	0.0169	0.0180	0.0183	0.1592	98000362	47	26	-26	37	315	47	26	-29	39	311	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019987	0.015978	0.038463	0.002608	0.0475	0.0473	0.0246	0.0263	0.0267	0.2350	98000363	47	26	-26	37	315	47	26	-31	40	310	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019345	0.015507	0.029417	0.002627	0.0387	0.0385	0.0195	0.0216	0.0207	0.1893	98000364	47	26	-26	37	315	46	25	-22	34	318	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019427	0.015467	0.030983	0.0001712	0.0152	0.0152	0.0092	0.0096	0.0096	0.0805	98000365	47	26	-26	37	315	46	26	-24	36	316	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019514	0.015567	0.035402	0.0003118	0.0433	0.0431	0.0226	0.0242	0.0245	0.2281	98000366	47	26	-26	37	315	46	26	-30	40	310	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019840	0.015916	0.036357	0.0003203	0.0477	0.0475	0.0256	0.0272	0.0280	0.2367	98000367	47	26	-26	37	315	47	25	-31	40	309	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.020818	0.016526	0.032838	0.0001905	0.0183	0.0183	0.0137	0.0137	0.0139	0.1265	98000368	47	26	-26	37	315	48	27	-25	36	317	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019710	0.015718	0.034703	0.0002590	0.0306	0.0305	0.0157	0.0169	0.0170	0.1578	98000369	47	26	-26	37	315	47	26	-29	39	311	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019683	0.015701	0.033502	0.0001682	0.0150	0.0150	0.0078	0.0085	0.0084	0.0806	98000370	47	26	-26	37	315	47	26	-27	38	313	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.020425	0.016398	0.034551	0.0001552	0.0154	0.0153	0.0106	0.0107	0.0110	0.0953	98000371	47	26	-26	37	315	48	26	-27	37	313	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019518	0.015900	0.033326	0.0002080	0.0209	0.0209	0.0129	0.0136	0.0136	0.0579	98000372	47	26	-26	37	315	47	24	-27	36	311	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.020451	0.016233	0.032423	0.0002229	0.0153	0.0153	0.0106	0.0108	0.0109	0.0909	98000373	47	26	-26	37	315	47	27	-25	36	317	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019715	0.015679	0.031745	0.0001686	0.0094	0.0093	0.0058	0.0061	0.0062	0.0450	98000374	47	26	-26	37	315	47	26	-25	36	316	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.020197	0.016586	0.034336	0.0002631	0.0265	0.0265	0.0176	0.0182	0.0119	0.0800	98000375	47	26	-26	37	315	48	23	-26	35	311	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019904	0.015967	0.031363	0.0001293	0.0210	0.0209	0.0102	0.0114	0.0109	0.1098	98000376	47	26	-26	37	315	47	25	-24	35	316	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019904	0.015941	0.037373	0.0003545	0.0599	0.0596	0.0302	0.0323	0.0328	0.2973	98000377	47	26	-26	37	315	47	26	-32	41	309	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019817	0.015827	0.037084	0.0003579	0.0588	0.0585	0.0301	0.0322	0.0329	0.2953	98000378	47	26	-26	37	315	47	26	-32	41	309	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.020647	0.016010	0.036474	0.0002623	0.0559	0.0557	0.0218	0.0248	0.0216	0.2392	98000379	47	26	-26	37	315	47	29	-30	42	313	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019566	0.015557	0.034586	0.0002660	0.0330	0.0328	0.0168	0.0181	0.0180	0.1769	98000380	47	26	-26	37	315	46	26	-29	39	311	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019992	0.016504	0.035168	0.0002921	0.0361	0.0361	0.0240	0.0251	0.0257	0.1383	98000381	47	26	-26	37	315	48	23	-28	36	309	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019757	0.015724	0.036795	0.0003155	0.0576	0.0573	0.0288	0.0309	0.0312	0.2925	98000382	47	26	-26	37	315	47	26	-32	41	309	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.020901	0.016171	0.037933	0.0002720	0.0703	0.0700	0.0283	0.0317	0.0282	0.3092	98000383	47	26	-26	37	315	47	29	-32	43	312	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.020345	0.016644	0.032390	0.0001749	0.0310	0.0309	0.0152	0.0167	0.0153	0.1772	98000385	47	26	-26	37	315	48	24	-24	34	315	(
0094811	0.100000	0.107304	0.099637	0.099376	0.033219	0.019580	0.																				

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*00	dE*85	NR	L*a*0	b*0	C*0	h0	L*a*1	b*1	C*1	h1	CODE %	
Minimum, maximum and average colour difference value																										
STRESS constant F and STRESS value S																										
iai+1 = 446, d_CIELABmina = 0.17, d_CIELABmaxa = 7.96, d_CIELABavea = 3.03																										
iai+1 = 446, CIELAB_Fa = 1.29, CIELAB_STRESSa = 42.17																										
iai+1 = 446, d_CIELCHmina = 0.17, d_CIELCHmaxa = 7.94, d_CIELCHavea = 3.02																										
iai+1 = 446, CIELCHFa = 1.29, CIELCHSTRESSa = 42.14																										
iai+1 = 446, d_C94LCHmina = 0.1, d_C94LCHmaxa = 5.46, d_C94LCHavea = 1.63																										
iai+1 = 446, C94LCHFa = 0.73, C94LCHSTRESSa = 28.72																										
iai+1 = 446, d_CMCLCHmina = 0.12, d_CMCLCHmaxa = 6.74, d_CMCLCHavea = 1.92																										
iai+1 = 446, CMCLCHFa = 0.86, CMCLCHSTRESSa = 31.38																										
iai+1 = 446, d_C00LCHmina = 0.07, d_C00LCHmaxa = 6.51, d_C00LCHavea = 1.67																										
iai+1 = 446, C00LCHFa = 0.76, C00LCHSTRESSa = 29.37																										
iai+1 = 446, d_C85LCHmina = 0.87, d_C85LCHmaxa = 33.72, d_C85LCHavea = 9.84																										
iai+1 = 446, C85LCHFa = 4.26, C85LCHSTRESSa = 45.84																										

%*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	dE*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE		
%CIELAB data for all colour (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																											
46.62	37.75	22.97	44.19	31.32	46.54	36.71	21.37	42.47	30.2	1.26	1.91	0.77	0.98	0.8	4.36	98000001	47	37	22	44	31	47	36	21	42	30	(
46.62	37.75	22.97	44.19	31.32	46.28	36.42	23.17	43.17	32.4	1.55	1.38	0.71	0.88	0.75	4.32	98000002	47	37	22	44	31	46	36	23	43	32	(
46.62	37.75	22.97	44.19	31.32	46.23	38.74	20.87	44.01	28.3	2.41	2.35	1.45	1.84	1.55	6.75	98000003	47	37	22	44	31	46	38	20	44	28	(
46.62	37.75	22.97	44.19	31.32	46.13	38.53	24.74	45.79	32.7	1.73	2.0	0.98	1.18	1.0	7.17	98000004	47	37	22	44	31	46	38	24	45	32	(
46.62	37.75	22.97	44.19	31.32	46.49	38.76	23.19	45.17	30.8	1.88	1.04	0.4	0.49	0.41	2.66	98000005	47	37	22	44	31	46	38	23	45	30	(
46.62	37.75	22.97	44.19	31.32	46.47	37.9	23.5	44.59	31.8	1.71	0.56	0.3	0.36	0.31	2.17	98000006	47	37	22	44	31	46	37	23	44	31	(
46.62	37.75	22.97	44.19	31.32	46.49	38.99	21.85	44.7	29.2	2.17	1.68	0.98	1.27	1.06	3.91	98000007	47	37	22	44	31	46	38	21	44	29	(
46.62	37.75	22.97	44.19	31.32	46.37	36.86	24.58	44.31	33.7	2.36	1.85	1.13	1.49	1.23	4.94	98000008	47	37	22	44	31	46	36	24	44	33	(
46.62	37.75	22.97	44.19	31.32	46.31	37.57	22.69	43.89	31.1	1.73	0.45	0.34	0.34	0.33	3.32	98000009	47	37	22	44	31	46	37	22	43	31	(
46.62	37.75	22.97	44.19	31.32	46.21	38.49	18.26	42.6	25.3	3.35	4.78	2.78	3.55	2.99	12.48	98000010	47	37	22	44	31	46	38	18	42	25	(
46.62	37.75	22.97	44.19	31.32	45.88	39.04	24.96	46.34	32.5	1.76	2.48	1.19	1.37	1.2	9.95	98000011	47	37	22	44	31	46	39	24	46	32	(
46.62	37.75	22.97	44.19	31.32	46.71	35.65	22.75	42.29	32.5	1.48	2.11	0.84	1.09	0.89	4.4	98000012	47	37	22	44	31	47	35	22	42	32	(
46.62	37.75	22.97	44.19	31.32	46.36	37.53	25.64	45.46	34.3	2.28	2.69	1.5	1.98	1.62	6.86	98000013	47	37	22	44	31	46	37	25	45	34	(
46.62	37.75	22.97	44.19	31.32	46.37	39.14	22.57	45.18	29.9	2.58	1.46	0.75	0.94	0.79	4.09	98000014	47	37	22	44	31	46	39	22	45	29	(
46.62	37.75	22.97	44.19	31.32	46.8	35.85	21.13	41.62	30.5	1.8	2.64	0.94	1.19	0.97	6.35	98000015	47	37	22	44	31	47	35	21	41	30	(
46.62	37.75	22.97	44.19	31.32	46.82	37.37	21.13	42.94	29.4	1.94	1.88	0.95	1.23	1.02	5.16	98000016	47	37	22	44	31	47	37	21	42	29	(
46.62	37.75	22.97	44.19	31.32	47.73	36.15	17.85	40.32	26.2	3.04	5.47	2.8	3.5	2.98	18.66	98000017	47	37	22	44	31	48	36	17	40	26	(
46.62	37.75	22.97	44.19	31.32	46.63	35.62	27.23	44.83	37.3	2.91	4.75	2.84	3.87	3.13	10.31	98000018	47	37	22	44	31	47	35	27	44	37	(
46.62	37.75	22.97	44.19	31.32	46.21	38.1	22.38	44.19	30.4	1.94	0.8	0.58	0.67	0.6	4.61	98000019	47	37	22	44	31	46	38	22	44	30	(
46.62	37.75	22.97	44.19	31.32	46.63	37.35	22.83	43.78	31.4	1.33	0.41	0.14	0.18	0.15	0.87	98000020	47	37	22	44	31	47	37	22	43	31	(
46.62	37.75	22.97	44.19	31.32	46.42	39.19	18.91	43.52	25.7	3.46	4.31	2.57	3.29	2.77	10.67	98000021	47	37	22	44	31	46	39	18	43	25	(
46.62	37.75	22.97	44.19	31.32	46.47	36.01	25.81	44.31	35.6	3.21	3.33	2.0	2.71	2.2	7.49	98000022	47	37	22	44	31	46	36	25	44	35	(
46.62	37.75	22.97	44.19	31.32	46.78	36.36	27.99	45.88	37.5	3.49	5.2	3.01	4.08	3.3	11.33	98000023	47	37	22	44	31	47	36	27	45	37	(
66.49	-10.57	13.95	17.5	127.15	66.25	-10.0	10.6	14.58	133.3	2.33	3.39	2.14	2.51	2.1	10.01	98000024	66	-10	13	17	127	66	-10	10	14	133	(
66.49	-10.57	13.95	17.5	127.15	66.0	-10.06	17.59	20.26	119.7	2.51	3.7	2.51	2.71	2.41	11.07	98000025	66	-10	13	17	127	66	-10	17	20	119	(
66.49	-10.57	13.95	17.5	127.15	66.81	-9.77	12.36	15.76	128.3	2.04	1.79	1.05	1.21	1.08	5.63	98000026	66	-10	13	17	127	67	-9	12	15	128	(
66.49	-10.57	13.95	17.5	127.15	66.55	-9.22	11.46	14.71	128.7	2.11	2.82	1.6	1.92	1.71	7.63	98000027	66	-10	13	17	127	67	-9	11	14	128	(
66.49	-10.57	13.95	17.5	127.15	65.93	-11.93	17.55	21.22	124.2	2.48	3.89	2.29	2.47	2.16	11.47	98000028	66	-10	13	17	127	66	-11	17	21	124	(
66.49	-10.57	13.95	17.5	127.15	66.37	-11.66	14.63	18.71	128.5	1.66	1.29	0.77	0.86	0.88	2.88	98000029	66	-10	13	17	127	66	-11	14	18	128	(
66.49	-10.57	13.95	17.5	127.15	66.11	-10.36	16.21	19.25	122.5	1.67	2.31	1.56	1.69	1.49	7.27	98000030	66	-10	13	17	127	66	-10	16	19	122	(
66.49	-10.57	13.95	17.5	127.15	66.23	-9.27	11.26	14.59	129.4	1.97	2.99	1.72	2.05	1.8	8.33	98000031	66	-10	13	17	127	66	-9	11	14	129	(
66.49	-10.57	13.95	17.5	127.15	65.89	-8.26	13.49	15.82	121.4	2.36	2.42	1.71	1.91	2.05	6.5	98000032	66	-10	13	17	127	66	-8	13	15	121	(
66.49	-10.57	13.95	17.5	127.15	65.98	-10.87	15.93	19.29	124.3	1.51	2.07	1.33	1.42	1.24	7.3	98000033	66	-10	13	17	127	66	-10	15	19	124	(
66.49	-10.57	13.95	17.5	127.15	66.29	-8.36	13.8	16.14	121.2	2.1	2.21	1.58	1.8	1.94	4.06	98000034	66	-10	13	17	127	66	-8	13	16	121	(
66.49	-10.57	13.95	17.5	127.15	66.21	-11.03	14.47	18.19	127.3	1.12	0.74	0.47	0.49	0.47	2.98	98000035	66	-10	13	17	127	66	-11	14	18	127	(
66.49	-10.57	13.95	17.5	127.15	65.91	-9.05	14.35	16.97	122.2	1.95	1.67	1.34	1.43	1.5	5.78	98000036	66	-10	13	17	127	66	-9	14	16	122	(
66.49	-10.57	13.95	17.5	127.15	66.17	-11.01	15.38	18.92	125.5	1.05	1.53	0.94	1.02	0.89	5.09	98000037	66	-10	13	17	127	66	-11	15	18	125	(
66.49	-10.57	13.95	17.5	127.15	65.32	-9.63	14.51	17.41	123.5	1.23	1.6	1.45	1.34	1.36	10.54	98000038	66	-10	13	17	127	65	-9	14	17	123	(
66.49	-10.57	13.95	17.5	127.15	66.17	-10.35	16.32	19.33	122.3	1.25	2.4	1.62	1.76	1.55	7.29	98000039	66	-10	13	17	127	66	-10	16	19	122	(
66.49	-10.57	13.95	17.5	127.15	66.14	-11.3	12.5	16.86	132.1	1.86	1.65	1.28	1.39	1.27	5.19	98000040	66	-10	13	17	127	66	-11	12	16	132	(
66.49	-10.57	13.95	17.5	127.15	65.91	-12.03	15.74	19.81	127.3	1.7	2.38	1.41	1.52	1.43	7.72	98000041	66	-10	13	17	127	66	-12	15	19	127	(
66.49	-10.57	13.95	17.5	127																							

TUB-Registrierung: 20180501-YG98/YG98L0NA.TXT /PS TUB-Material: Code=rha4ta
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation

%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	dE*85	NR	L*0*a*0	b*0	C*0	h0	L*1*a*1	b*1	C*1	h1	CODE
%CIELAB data for all colour (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																									
66.49	-10.57	13.95	17.5	127.15	66.01	-7.59	12.97	15.03	120.3	2.91	3.17	2.11	2.44	2.62	6.98	98000051	66	-10	13	17	127	66	-7	12	15 120
66.49	-10.57	13.95	17.5	127.15	66.24	-10.23	17.2	20.01	120.7	2.72	3.27	2.18	2.38	2.09	9.31	98000052	66	-10	13	17	127	66	-10	17	20 120
66.49	-10.57	13.95	17.5	127.15	66.46	-8.32	12.62	15.11	123.3	2.28	2.61	1.58	1.86	1.95	5.38	98000053	66	-10	13	17	127	66	-8	12	15 123
44.84	58.21	36.91	68.92	32.37	44.42	60.78	37.39	71.36	31.6	1.72	2.64	0.86	1.1	0.87	7.0	98000054	45	58	36	68	32	44	60	37	71 31
44.84	58.21	36.91	68.92	32.37	44.72	57.56	34.62	67.03	30.8	1.42	2.64	1.02	1.37	1.12	4.18	98000055	45	58	36	68	32	45	57	34	67 30
44.84	58.21	36.91	68.92	32.37	45.05	59.07	34.62	68.47	30.3	1.46	2.45	1.2	1.59	1.34	4.56	98000056	45	58	36	68	32	45	59	34	68 30
44.84	58.21	36.91	68.92	32.37	45.8	54.74	35.38	65.18	32.8	1.75	3.9	1.35	1.63	1.34	13.27	98000057	45	58	36	68	32	46	54	35	65 32
44.84	58.21	36.91	68.92	32.37	44.73	57.86	39.09	69.83	34.0	1.44	2.2	1.01	1.37	1.14	3.42	98000058	45	58	36	68	32	45	57	39	69 34
44.84	58.21	36.91	68.92	32.37	44.39	59.94	37.19	70.54	31.8	1.3	1.81	0.68	0.82	0.68	6.17	98000059	45	58	36	68	32	44	59	37	70 31
44.84	58.21	36.91	68.92	32.37	45.5	56.34	41.23	69.82	36.1	2.61	4.75	2.37	3.19	2.66	9.96	98000060	45	58	36	68	32	46	56	41	69 36
44.84	58.21	36.91	68.92	32.37	44.98	58.83	38.8	70.47	33.4	1.27	1.99	0.73	0.98	0.79	3.15	98000061	45	58	36	68	32	45	58	38	70 33
44.84	58.21	36.91	68.92	32.37	45.37	56.29	37.71	67.76	33.8	1.62	2.14	1.03	1.32	1.12	7.17	98000062	45	58	36	68	32	45	56	37	67 33
44.84	58.21	36.91	68.92	32.37	44.88	55.58	32.95	64.61	30.6	2.04	4.75	1.44	1.98	1.55	8.01	98000063	45	58	36	68	32	44	57	41	70 35
44.84	58.21	36.91	68.92	32.37	44.17	57.32	41.42	70.72	35.8	2.17	4.64	2.22	2.97	2.47	9.79	98000064	45	58	36	68	32	45	57	38	69 33
44.84	58.21	36.91	68.92	32.37	45.31	57.65	38.16	69.14	33.5	1.6	1.45	0.81	1.01	0.87	5.49	98000065	45	58	36	68	32	45	57	38	69 33
44.84	58.21	36.91	68.92	32.37	44.46	61.22	39.51	72.86	32.8	1.62	3.99	1.06	1.42	1.05	8.3	98000066	45	58	36	68	32	44	61	39	72 32
44.84	58.21	36.91	68.92	32.37	44.61	60.28	39.34	71.99	33.1	1.49	3.2	0.9	1.21	0.91	6.02	98000067	45	58	36	68	32	45	60	39	71 33
44.84	58.21	36.91	68.92	32.37	45.41	57.71	41.63	71.16	35.8	2.45	4.78	2.2	2.96	2.45	8.78	98000068	45	58	36	68	32	45	57	41	71 35
44.84	58.21	36.91	68.92	32.37	44.4	59.94	40.77	72.5	34.2	1.48	4.25	1.48	1.97	1.57	8.33	98000069	45	58	36	68	32	44	59	40	72 34
44.84	58.21	36.91	68.92	32.37	45.23	55.09	32.31	63.87	30.3	1.57	5.56	1.71	2.34	1.84	10.89	98000070	45	58	36	68	32	45	55	32	63 30
44.84	58.21	36.91	68.92	32.37	44.81	55.75	32.59	64.58	30.3	1.63	4.96	1.58	2.18	1.72	8.2	98000071	45	58	36	68	32	45	55	32	64 30
44.84	58.21	36.91	68.92	32.37	45.27	55.0	31.84	63.55	30.3	1.41	6.01	1.9	2.59	2.05	11.77	98000072	45	58	36	68	32	45	55	31	63 30
44.84	58.21	36.91	68.92	32.37	45.18	57.38	39.56	69.7	34.5	1.89	2.79	1.37	1.83	1.53	5.49	98000073	45	58	36	68	32	45	57	39	69 34
44.84	58.21	36.91	68.92	32.37	44.57	59.36	40.95	72.12	34.5	1.58	4.21	1.57	2.12	1.7	7.0	98000074	45	58	36	68	32	45	59	40	72 34
44.84	58.21	36.91	68.92	32.37	44.74	59.23	43.81	68.2	29.7	2.25	3.26	1.57	2.08	1.76	5.28	98000075	45	58	36	68	32	44	59	33	68 29
44.84	58.21	36.91	68.92	32.37	44.36	56.96	40.13	69.67	35.1	1.77	3.48	1.73	2.31	1.93	7.21	98000076	45	58	36	68	32	44	56	40	69 35
44.84	58.21	36.91	68.92	32.37	45.25	57.09	31.27	65.1	28.7	2.57	5.76	2.34	3.11	2.58	10.93	98000077	45	58	36	68	32	45	57	31	65 28
44.84	58.21	36.91	68.92	32.37	45.18	58.98	42.14	72.49	35.5	2.09	5.29	2.13	2.88	2.34	7.78	98000078	45	58	36	68	32	45	58	42	72 35
44.84	58.21	36.91	68.92	32.37	45.13	59.12	32.8	67.61	29.0	2.22	4.21	2.01	2.64	2.23	7.6	98000079	45	58	36	68	32	45	59	32	67 29
44.84	58.21	36.91	68.92	32.37	44.53	59.2	35.68	69.12	31.0	1.5	1.6	0.82	1.06	0.91	4.24	98000080	45	58	36	68	32	45	59	35	69 31
44.84	58.21	36.91	68.92	32.37	45.04	57.93	33.05	66.7	29.7	1.49	3.87	1.66	2.21	1.84	6.76	98000081	45	58	36	68	32	45	57	33	66 29
44.84	58.21	36.91	68.92	32.37	44.87	58.87	35.52	68.76	31.1	1.31	1.53	0.75	1.0	0.84	2.45	98000082	45	58	36	68	32	45	58	35	68 31
44.84	58.21	36.91	68.92	32.37	45.27	56.04	32.97	65.02	30.4	1.26	4.51	1.51	2.03	1.62	9.34	98000083	45	58	36	68	32	45	58	35	68 31
63.22	-0.29	0.34	0.45	130.66	63.11	0.13	-0.79	0.8	279.7	2.27	1.21	1.21	1.79	1.29	4.74	98000084	63	0	0	0	130	63	0	0	279
63.22	-0.29	0.34	0.45	130.66	63.45	-2.2	-4.21	4.75	242.3	5.08	4.94	4.86	6.24	4.84	18.94	98000085	63	0	0	0	130	63	-2	-4	4 242
63.22	-0.29	0.34	0.45	130.66	62.84	-0.36	-0.72	0.8	243.3	2.14	1.13	1.12	1.61	1.1	5.47	98000086	63	0	0	0	130	63	0	0	243
63.22	-0.29	0.34	0.45	130.66	63.77	-0.17	2.22	2.23	94.4	2.82	1.96	1.92	2.64	1.85	8.79	98000087	63	0	0	0	130	64	0	2	2 94
63.22	-0.29	0.34	0.45	130.66	63.13	-0.27	-2.05	2.07	262.3	3.94	2.4	2.37	3.36	2.32	9.74	98000088	63	0	0	0	130	63	0	-2	2 262
63.22	-0.29	0.34	0.45	130.66	63.55	-1.35	-3.23	3.5	247.1	4.71	3.74	3.69	4.94	3.65	14.89	98000089	63	0	0	0	130	64	-1	-3	3 247
63.22	-0.29	0.34	0.45	130.66	63.36	0.05	-2.13	2.13	271.5	3.63	2.51	2.48	3.5	2.45	10.11	98000090	63	0	0	0	130	63	0	-2	2 271
63.22	-0.29	0.34	0.45	130.66	63.15	-0.49	1.26	1.36	111.2	2.06	0.94	0.92	1.35	0.93	3.69	98000091	63	0	0	0	130	63	0	1	1 111
63.22	-0.29	0.34	0.45	130.66	63.11	0.57	0.94	1.11	358.7	3.82	1.49	1.47	2.17	2.13	3.32	98000092	63	0	0	0	130	63	0	1	1 358
63.22	-0.29	0.34	0.45	130.66	63.11	0.14	-0.02	1.14	58.5	3.41	1.06	1.05	1.55	1.42	3.1	98000093	63	0	0	0	130	63	0</		

a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	DE*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE		
%CIELAB data for all colour (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																										
-0.29	0.34	0.45	130.66	62.67	-1.17	2.73	2.97	113.2	3.53	2.6	2.55	3.44	2.55	10.67	98000101	63	0	0	130	63	-1	2	2	113	(	
-0.29	0.34	0.45	130.66	62.53	-1.37	3.96	4.19	109.1	3.71	3.83	3.76	4.86	3.61	15.35	98000102	63	0	0	130	63	-1	3	4	109	(	
-0.29	0.34	0.45	130.66	62.28	2.06	2.66	3.37	52.2	4.86	3.43	3.38	4.47	4.0	13.27	98000103	63	0	0	130	62	2	2	3	52	(	
-0.29	0.34	0.45	130.66	62.96	2.43	2.66	3.61	47.5	5.07	3.59	3.53	4.73	4.34	10.76	98000104	63	0	0	130	63	2	2	3	47	(	
-0.29	0.34	0.45	130.66	62.58	4.33	-2.27	4.89	332.3	5.87	5.35	5.27	6.74	6.51	15.15	98000105	63	0	0	130	63	4	-2	4	332	(	
34.23	63.47	72.11	61.66	61.46	35.1	57.21	67.12	58.4	1.99	6.32	2.2	3.71	2.65	5.78	98000106	62	34	63	72	61	61	35	57	67	58	(
34.23	63.47	72.11	61.66	61.81	34.72	57.09	66.82	58.6	1.87	6.4	2.14	3.55	2.55	6.3	98000107	62	34	63	72	61	62	34	57	66	58	(
34.23	63.47	72.11	61.66	60.2	36.56	63.32	73.12	59.9	2.1	2.7	1.7	2.1	1.74	13.55	98000108	62	34	63	72	61	60	36	63	73	59	(
34.23	63.47	72.11	61.66	60.14	36.4	65.2	74.68	60.8	2.08	3.12	1.62	1.69	1.5	14.12	98000109	62	34	63	72	61	60	36	65	74	60	(
34.23	63.47	72.11	61.66	60.1	36.54	66.03	75.47	61.0	2.0	3.74	1.7	1.76	1.56	14.74	98000110	62	34	63	72	61	60	36	66	75	61	(
34.23	63.47	72.11	61.66	60.63	36.53	64.45	74.08	60.4	1.95	2.67	1.27	1.62	1.3	9.92	98000111	62	34	63	72	61	61	36	64	74	60	(
34.23	63.47	72.11	61.66	60.22	37.8	60.19	71.08	57.8	2.91	5.02	2.64	4.18	3.08	14.5	98000112	62	34	63	72	61	60	37	60	71	57	(
34.23	63.47	72.11	61.66	62.71	32.62	61.08	69.24	61.8	1.84	3.09	1.33	1.36	1.2	11.4	98000113	62	34	63	72	61	63	32	61	69	61	(
34.23	63.47	72.11	61.66	62.36	34.0	59.68	68.68	60.3	1.19	3.88	1.38	1.19	1.46	8.24	98000114	62	34	63	72	61	62	34	59	68	60	(
34.23	63.47	72.11	61.66	62.2	33.55	67.88	75.72	63.6	2.15	4.5	1.65	2.46	1.86	6.77	98000115	62	34	63	72	61	62	33	67	75	63	(
34.23	63.47	72.11	61.66	61.02	35.67	65.88	74.92	61.5	1.51	2.86	0.85	1.03	0.8	6.18	98000116	62	34	63	72	61	61	35	65	74	61	(
34.23	63.47	72.11	61.66	62.3	33.82	63.01	71.51	61.7	1.42	0.96	0.75	0.65	0.65	6.91	98000117	62	34	63	72	61	62	33	67	61	61	(
34.23	63.47	72.11	61.66	62.45	33.6	57.87	66.92	59.8	1.57	5.69	1.84	2.64	1.98	9.97	98000118	62	34	63	72	61	62	33	57	66	59	(
34.23	63.47	72.11	61.66	61.88	34.8	60.36	69.67	60.0	1.18	3.17	1.16	1.88	1.37	4.13	98000119	62	34	63	72	61	62	34	60	69	60	(
34.23	63.47	72.11	61.66	60.95	36.22	58.26	68.6	58.1	2.42	5.6	2.31	3.9	2.8	8.03	98000120	62	34	63	72	61	61	36	58	68	58	(
34.23	63.47	72.11	61.66	61.19	35.96	61.83	71.53	59.8	1.77	2.4	1.17	1.95	1.43	4.95	98000121	62	34	63	72	61	61	35	61	71	59	(
34.23	63.47	72.11	61.66	62.6	33.02	67.89	75.5	64.0	2.85	4.7	1.98	2.82	2.2	10.3	98000122	62	34	63	72	61	63	33	67	75	64	(
34.23	63.47	72.11	61.66	60.53	37.0	59.99	70.49	58.3	3.37	4.56	2.27	3.65	2.68	11.33	98000123	62	34	63	72	61	61	37	59	70	58	(
34.23	63.47	72.11	61.66	60.95	36.62	58.26	68.82	57.8	2.57	5.76	2.45	4.18	2.99	8.44	98000124	62	34	63	72	61	61	36	58	68	57	(
34.23	63.47	72.11	61.66	62.83	32.67	56.15	64.96	59.8	2.19	7.59	2.36	3.24	2.46	14.29	98000125	62	34	63	72	61	63	32	56	64	59	(
34.23	63.47	72.11	61.66	62.07	33.56	60.22	68.94	60.8	1.5	3.35	1.01	1.4	1.05	5.83	98000126	62	34	63	72	61	62	33	60	68	60	(
34.23	63.47	72.11	61.66	62.58	32.55	68.09	75.47	64.4	2.68	5.02	2.15	3.17	2.44	10.39	98000127	62	34	63	72	61	63	32	68	75	64	(
34.23	63.47	72.11	61.66	61.48	35.01	63.23	72.27	61.0	1.13	0.81	0.39	0.66	0.48	1.62	98000128	62	34	63	72	61	61	35	63	72	61	(
34.23	63.47	72.11	61.66	61.7	34.9	57.78	67.5	58.8	1.88	5.72	1.96	3.28	2.35	5.35	98000129	62	34	63	72	61	62	34	57	67	58	(
34.23	63.47	72.11	61.66	62.36	33.36	58.07	66.97	60.1	1.48	5.52	1.7	2.43	1.82	9.26	98000130	62	34	63	72	61	62	33	58	66	60	(
34.23	63.47	72.11	61.66	62.51	33.05	58.17	66.91	60.3	1.38	5.5	1.71	2.31	1.76	10.51	98000131	62	34	63	72	61	63	33	58	66	60	(
34.23	63.47	72.11	61.66	61.02	35.41	65.09	74.1	61.4	1.32	2.08	0.72	0.82	0.67	5.75	98000132	62	34	63	72	61	61	35	65	74	61	(
34.23	63.47	72.11	61.66	61.62	34.86	65.7	74.38	62.0	1.22	2.32	0.58	0.85	0.6	2.09	98000133	62	34	63	72	61	62	34	65	74	62	(
34.23	63.47	72.11	61.66	63.63	31.16	60.1	67.7	62.5	2.53	5.0	2.38	2.44	2.17	20.45	98000134	62	34	63	72	61	64	31	60	67	62	(
34.23	63.47	72.11	61.66	60.41	36.64	64.46	74.15	60.3	2.33	2.85	1.47	1.78	1.47	11.9	98000135	62	34	63	72	61	60	36	64	74	60	(
34.23	63.47	72.11	61.66	63.13	31.54	64.45	71.75	63.9	2.94	3.26	2.08	2.62	2.17	15.43	98000136	62	34	63	72	61	63	31	64	71	63	(
34.23	63.47	72.11	61.66	63.73	31.35	66.71	73.71	64.8	3.01	4.85	2.93	3.7	3.07	20.76	98000137	62	34	63	72	61	64	31	66	73	64	(
34.23	63.47	72.11	61.66	61.12	35.89	67.11	76.1	61.8	1.7	4.02	1.04	1.38	1.0	6.07	98000138	62	34	63	72	61	61	35	67	76	61	(
34.23	63.47	72.11	61.66	60.79	35.83	62.59	72.12	60.2	1.91	1.98	1.16	1.64	1.28	7.89	98000139	62	34	63	72	61	61	35	62	72	60	(
34.23	63.47	72.11	61.66	61.65	35.29	60.95	70.43	59.9	1.79	2.73	1.11	1.88	1.36	2.96	98000140	62	34	63	72	61	62	35	60	70	59	(
-6.28	48.03	48.44	97.45	85.87	-5.97	49.87	50.22	96.8	1.12	1.96	0.9	0.89	0.77	5.43	98000141	87	-6	48	48	97	86	-5	49	50	96	(
-6.28	48.03	48.44	97.45	85.87	-6.03	48.37	48.74	97.1	1.13	0.76	0.66	0.6	0.46	4.72	98000142	87	-6	48	48	97	86	-6	48	48	97	(
-6.28	48.03	48.44	97.45	85.93	-4.92	46.64	46.9	96.0	1.71	2.02	1.02	1.05	1.01	4.9	98000143	87	-6	48	48	97	86	-4	46	46	96	(
-6.28	48.03	48.44	97.45	86.12	-5.27	44.56	44.87	96.7	2.05	3.62	1.22	1.5	1.23	5.56	98000144	87	-6	48	48	97	86	-5	44	44	96	(
-6.28	48.03	48.44	97.45	86.59	-5.62	43.27	43.63	97.3	2.38	4.8	1.51	1.94	1.56	6.85	98000145	87	-6	48	48	97	87	-5	43	43	97	(
-6.28	48.03	48.44	97.45	86.16	-5.62	43.64	44.0	97.4	2.63	4.45	1.44	1.81	1.46	6.54	98000146	87	-6	48	48	97	86					

TUB-Registrierung: 20180501-YG98/YG98L0NA.TXT /PS
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation

TUB-Material: Code=rha4ta

a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	dE*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE	
%CIELAB data for all colour (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																									
86.51	-6.28	48.03	48.44	97.45	86.63	-6.89	47.56	48.06	98.2	1.9	0.77	0.42	0.45	0.46	1.43	98000151	87	-6	48	48	97	87	-6	47	48
86.51	-6.28	48.03	48.44	97.45	86.87	-7.82	46.54	47.2	99.5	2.83	2.16	1.13	1.22	1.24	4.11	98000152	87	-6	48	48	97	87	-7	46	47
86.51	-6.28	48.03	48.44	97.45	87.32	-7.69	45.17	45.82	99.6	2.66	3.28	1.56	1.65	1.57	7.65	98000153	87	-6	48	48	97	87	-7	45	45
86.51	-6.28	48.03	48.44	97.45	86.72	-7.61	49.47	50.06	98.7	2.15	1.98	0.85	0.95	0.9	3.06	98000154	87	-6	48	48	97	87	-7	49	50
86.51	-6.28	48.03	48.44	97.45	87.0	-8.52	49.98	50.7	99.6	2.74	3.01	1.41	1.52	1.48	5.32	98000155	87	-6	48	48	97	87	-8	49	50
86.51	-6.28	48.03	48.44	97.45	87.29	-8.7	51.94	52.66	99.5	2.8	4.66	1.86	2.05	1.82	8.06	98000156	87	-6	48	48	97	87	-8	51	52
86.51	-6.28	48.03	48.44	97.45	86.64	-8.71	54.13	54.83	99.1	2.99	6.57	2.19	2.62	2.16	8.51	98000157	87	-6	48	48	97	87	-8	54	54
86.51	-6.28	48.03	48.44	97.45	86.88	-8.23	55.02	55.63	98.5	3.02	7.27	2.36	2.82	2.25	9.44	98000158	87	-6	48	48	97	87	-8	55	55
86.51	-6.28	48.03	48.44	97.45	86.28	-5.87	49.76	50.11	96.7	1.37	1.79	0.67	0.78	0.68	3.03	98000159	87	-6	48	48	97	86	-5	49	50
86.51	-6.28	48.03	48.44	97.45	85.86	-5.5	50.97	51.27	96.1	1.67	3.11	1.27	1.38	1.22	6.45	98000160	87	-6	48	48	97	86	-5	50	51
86.51	-6.28	48.03	48.44	97.45	85.79	-5.27	51.45	51.72	95.8	2.02	3.63	1.49	1.62	1.44	7.31	98000161	87	-6	48	48	97	86	-5	51	51
86.51	-6.28	48.03	48.44	97.45	85.68	-5.0	53.56	53.79	95.3	2.19	5.73	2.17	2.44	2.11	9.88	98000162	87	-6	48	48	97	86	-5	53	53
86.51	-6.28	48.03	48.44	97.45	86.28	-6.82	49.66	50.13	97.8	1.51	1.73	0.6	0.71	0.58	2.94	98000163	87	-6	48	48	97	86	-5	49	50
86.51	-6.28	48.03	48.44	97.45	85.71	-5.17	48.48	48.75	96.0	1.4	1.44	1.04	0.93	0.93	6.14	98000164	87	-6	48	48	97	86	-5	48	48
86.19	-9.47	72.63	73.25	97.43	85.29	-9.1	72.34	72.91	97.1	1.27	1.01	0.91	0.67	0.62	6.6	98000165	86	-9	72	73	97	85	-9	72	72
86.19	-9.47	72.63	73.25	97.43	84.52	-9.74	73.04	73.69	97.6	1.56	1.74	1.67	1.21	1.1	12.32	98000166	86	-9	72	73	97	85	-9	73	73
86.19	-9.47	72.63	73.25	97.43	84.66	-10.05	72.38	73.07	97.9	1.5	1.65	1.55	1.14	1.06	11.28	98000167	86	-9	72	73	97	85	-10	72	73
86.19	-9.47	72.63	73.25	97.43	84.89	-8.51	73.5	73.99	96.6	1.38	1.83	1.4	1.11	1.05	9.71	98000168	86	-9	72	73	97	85	-8	73	96
86.19	-9.47	72.63	73.25	97.43	85.68	-8.89	67.94	68.52	97.4	1.5	4.75	1.21	1.62	1.17	5.36	98000169	86	-9	72	73	97	86	-8	67	68
86.19	-9.47	72.63	73.25	97.43	85.39	-8.71	70.54	71.08	97.0	2.37	2.36	0.97	0.95	0.78	6.07	98000170	86	-9	72	73	97	85	-8	70	71
86.19	-9.47	72.63	73.25	97.43	86.07	-10.33	70.59	71.34	98.3	2.04	2.21	0.7	0.87	0.79	2.24	98000171	86	-9	72	73	97	86	-10	70	71
86.19	-9.47	72.63	73.25	97.43	85.25	-9.63	71.3	71.95	97.6	1.36	1.63	0.99	0.81	0.71	6.89	98000172	86	-9	72	73	97	85	-9	71	71
86.19	-9.47	72.63	73.25	97.43	84.63	-9.87	71.85	72.53	97.8	1.46	1.79	1.59	1.17	1.07	11.5	98000173	86	-9	72	73	97	85	-9	71	72
86.19	-9.47	72.63	73.25	97.43	84.6	-9.96	70.9	71.59	98.0	1.45	2.4	1.66	1.31	1.18	11.69	98000174	86	-9	72	73	97	85	-9	70	71
86.19	-9.47	72.63	73.25	97.43	84.59	-10.15	71.42	72.14	98.0	1.45	2.11	1.67	1.28	1.18	11.79	98000175	86	-9	72	73	97	85	-10	71	72
86.19	-9.47	72.63	73.25	97.43	85.31	-9.77	69.83	70.51	97.9	1.37	2.95	1.13	1.16	0.94	6.71	98000176	86	-9	72	73	97	85	-9	69	70
86.19	-9.47	72.63	73.25	97.43	85.76	-8.02	68.03	68.5	96.7	1.56	4.84	1.25	1.68	1.26	5.27	98000177	86	-9	72	73	97	86	-8	68	68
86.19	-9.47	72.63	73.25	97.43	84.75	-9.79	74.91	75.55	97.4	1.47	2.71	1.53	1.28	1.08	10.92	98000178	86	-9	72	73	97	85	-9	74	75
86.19	-9.47	72.63	73.25	97.43	84.52	-10.06	71.64	72.34	97.9	1.53	2.03	1.71	1.29	1.18	12.31	98000179	86	-9	72	73	97	85	-10	71	72
86.19	-9.47	72.63	73.25	97.43	85.9	-7.96	68.26	68.72	96.6	1.25	4.63	1.18	1.61	1.22	4.69	98000180	86	-9	72	73	97	86	-7	68	68
86.19	-9.47	72.63	73.25	97.43	85.68	-9.13	67.8	68.41	97.6	1.34	4.87	1.24	1.66	1.21	5.37	98000181	86	-9	72	73	97	86	-9	67	68
86.19	-9.47	72.63	73.25	97.43	85.43	-8.42	70.04	70.55	96.8	1.42	2.89	1.04	1.11	0.9	5.98	98000182	86	-9	72	73	97	85	-8	70	70
86.19	-9.47	72.63	73.25	97.43	84.68	-9.77	75.56	76.19	97.3	1.27	3.3	1.65	1.45	1.19	11.53	98000183	86	-9	72	73	97	85	-9	75	76
86.19	-9.47	72.63	73.25	97.43	85.21	-9.94	69.24	69.95	98.1	1.4	3.55	1.31	1.39	1.13	7.56	98000184	86	-9	72	73	97	85	-9	69	69
86.19	-9.47	72.63	73.25	97.43	84.6	-9.8	70.89	71.57	97.8	2.01	2.37	1.65	1.3	1.15	11.69	98000185	86	-9	72	73	97	85	-9	70	71
86.19	-9.47	72.63	73.25	97.43	84.64	-10.3	75.95	76.65	97.7	2.18	3.75	1.75	1.58	1.29	12.0	98000186	86	-9	72	73	97	85	-10	75	76
86.19	-9.47	72.63	73.25	97.43	84.39	-10.02	74.91	75.58	97.6	1.78	2.95	1.88	1.5	1.3	13.55	98000187	86	-9	72	73	97	84	-10	74	75
86.19	-9.47	72.63	73.25	97.43	84.06	-9.84	72.01	72.68	97.7	1.72	2.24	2.14	1.55	1.42	15.67	98000188	86	-9	72	73	97	84	-9	72	72
86.19	-9.47	72.63	73.25	97.43	84.5	-10.22	75.45	76.14	97.7	1.72	3.37	1.82	1.55	1.3	12.87	98000189	86	-9	72	73	97	85	-10	75	76
86.19	-9.47	72.63	73.25	97.43	84.87	-8.87	75.5	76.02	96.7	2.64	3.21	1.53	1.4	1.19	10.14	98000190	86	-9	72	73	97	85	-8	75	76
86.19	-9.47	72.63	73.25	97.43	85.45	-10.02	68.37	69.1	98.3	2.53	4.35	1.32	1.59	1.27	6.33	98000191	86	-9	72	73	97	85	-10	68	69
86.19	-9.47	72.63	73.25	97.43	84.6	-9.93	70.08	70.78	98.0	1.53	3.03	1.72	1.46	1.27	11.72	98000192	86	-9	72	73	97	85	-9	70	70
86.19	-9.47	72.63	73.25	97.43	86.05	-7.96	67.7	68.17	96.7	1.61	5.15	1.26	1.77	1.32	4.83	98000193	86	-9	72	73	97	86	-7	67	68
86.19	-9.47	72.63	73.25	97.43	85.71	-10.02	66.01	66.77	98.6	2.85	6.65	1.72	2.34	1.8	6.6	98000194	86	-9	72	73	97	86	-10	66	66
64.43	13.5	22.41	26.16	58.92	64.92	9																			

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/YG98/YG98L0NA.TXT> /PS; Transfer Ausgabe

Technische Information: <http://farbe.li.tu-berlin.de/> oder <http://130.149.60.45/~farbmetrik/>

%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE		
%CIE*LAB data for all colour (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																											
64.43	13.5	22.41	26.16	58.92	64.87	10.06	18.61	21.16	61.5	2.94	5.14	2.46	3.2	2.77	12.29	98000201	64	13	22	26	58	65	10	18	21	61	(
64.43	13.5	22.41	26.16	58.92	64.44	13.56	25.13	28.56	61.6	2.63	2.72	1.44	2.1	1.51	6.22	98000202	64	13	22	26	58	64	13	25	28	61	(
64.43	13.5	22.41	26.16	58.92	64.25	15.37	23.48	28.06	56.7	1.74	2.16	1.15	1.71	1.25	4.72	98000203	64	13	22	26	58	64	15	23	28	56	(
64.43	13.5	22.41	26.16	58.92	64.42	12.79	19.33	23.18	56.5	2.02	3.15	1.55	2.2	1.65	7.63	98000204	64	13	22	26	58	64	12	19	23	56	(
64.43	13.5	22.41	26.16	58.92	64.15	14.46	23.36	27.47	58.2	1.53	1.37	0.7	0.84	0.71	3.96	98000205	64	13	22	26	58	64	14	23	58	(	
64.43	13.5	22.41	26.16	58.92	63.92	13.75	18.95	23.41	54.0	2.43	3.5	2.03	3.46	2.24	9.39	98000206	64	13	22	26	58	64	13	18	23	54	(
64.43	13.5	22.41	26.16	58.92	64.69	11.65	17.6	21.11	56.4	3.07	5.15	2.44	3.18	2.6	12.86	98000207	64	13	22	26	58	65	11	17	21	56	(
64.43	13.5	22.41	26.16	58.92	64.18	15.74	21.16	26.37	53.3	2.49	2.57	1.85	3.67	2.19	5.6	98000208	64	13	22	26	58	64	15	21	26	53	(
64.43	13.5	22.41	26.16	58.92	64.91	11.44	17.01	20.5	56.0	2.84	5.79	2.76	3.63	2.96	15.03	98000209	64	13	22	26	58	65	11	17	20	56	(
64.43	13.5	22.41	26.16	58.92	63.98	16.09	22.0	27.26	53.8	2.38	2.66	1.83	3.44	2.14	6.46	98000210	64	13	22	26	58	64	16	22	27	53	(
64.43	13.5	22.41	26.16	58.92	64.29	14.74	21.32	25.92	55.3	1.52	1.65	1.18	2.31	1.4	3.67	98000211	64	13	22	26	58	64	14	21	25	55	(
64.43	13.5	22.41	26.16	58.92	64.32	14.68	20.1	24.89	53.8	1.87	2.58	1.72	3.33	2.0	6.03	98000212	64	13	22	26	58	64	14	20	24	53	(
64.43	13.5	22.41	26.16	58.92	64.59	13.5	19.4	23.63	55.1	2.04	3.01	1.65	2.73	1.81	7.56	98000213	64	13	22	26	58	65	13	19	23	55	(
64.43	13.5	22.41	26.16	58.92	64.19	12.49	22.43	25.67	60.8	2.28	1.04	0.72	1.24	0.84	2.87	98000214	64	13	22	26	58	64	12	22	25	60	(
64.43	13.5	22.41	26.16	58.92	64.95	9.86	15.42	18.3	57.4	3.39	7.89	3.66	4.62	4.05	20.0	98000215	64	13	22	26	58	65	9	15	18	57	(
64.43	13.5	22.41	26.16	58.92	64.19	12.21	21.98	25.15	60.9	1.63	1.38	0.83	1.35	0.97	3.29	98000216	64	13	22	26	58	64	12	21	25	60	(
64.43	13.5	22.41	26.16	58.92	64.25	12.77	23.08	26.38	61.0	1.49	1.0	0.72	1.3	0.85	2.67	98000217	64	13	22	26	58	64	12	23	26	61	(
64.43	13.5	22.41	26.16	58.92	64.31	13.44	19.17	23.41	54.9	2.49	3.24	1.76	2.9	1.93	7.93	98000218	64	13	22	26	58	64	13	19	23	54	(
64.43	13.5	22.41	26.16	58.92	64.24	11.4	21.64	24.46	62.2	2.02	2.24	1.31	2.17	1.57	4.59	98000219	64	13	22	26	58	64	11	21	24	62	(
64.43	13.5	22.41	26.16	58.92	64.17	15.17	20.51	25.51	53.5	2.83	2.54	1.79	3.55	2.12	5.95	98000220	64	13	22	26	58	64	15	20	25	53	(
65.88	-30.35	41.36	51.3	126.27	65.02	-31.39	43.37	53.54	125.8	1.0	2.42	1.11	1.11	0.98	8.58	98000221	66	-30	41	51	126	65	-31	43	53	125	(
65.88	-30.35	41.36	51.3	126.27	65.79	-30.58	38.05	48.82	128.7	1.8	3.31	1.45	1.15	1.37	5.2	98000222	66	-30	41	51	126	66	-30	38	48	128	(
65.88	-30.35	41.36	51.3	126.27	65.22	-32.09	43.42	53.99	126.4	1.18	2.77	1.05	1.15	0.96	7.26	98000223	66	-30	41	51	126	65	-32	43	53	126	(
65.88	-30.35	41.36	51.3	126.27	65.69	-31.42	42.17	52.59	126.6	1.08	1.35	0.48	0.55	0.45	2.62	98000224	66	-30	41	51	126	66	-31	42	52	126	(
65.88	-30.35	41.36	51.3	126.27	66.21	-28.82	36.21	46.29	128.5	1.74	5.37	1.89	2.23	1.88	9.25	98000225	66	-30	41	51	126	66	-28	36	46	128	(
65.88	-30.35	41.36	51.3	126.27	65.3	-31.72	43.38	53.74	126.1	1.15	2.5	0.94	1.04	0.86	6.52	98000226	66	-30	41	51	126	65	-31	43	53	126	(
65.88	-30.35	41.36	51.3	126.27	65.98	-30.61	39.18	49.72	127.9	1.73	2.19	0.98	1.0	0.92	3.55	98000227	66	-30	41	51	126	66	-30	39	49	127	(
65.88	-30.35	41.36	51.3	126.27	65.42	-31.54	46.66	56.33	124.0	1.51	5.45	1.97	2.2	1.84	9.02	98000228	66	-30	41	51	126	65	-31	46	56	124	(
65.88	-30.35	41.36	51.3	126.27	66.16	-28.99	36.62	46.71	128.3	1.63	4.93	1.73	2.05	1.72	8.37	98000229	66	-30	41	51	126	66	-28	36	46	128	(
65.88	-30.35	41.36	51.3	126.27	66.11	-27.67	33.88	43.74	129.2	2.07	7.94	2.68	3.29	2.74	13.21	98000230	66	-30	41	51	126	66	-27	33	43	129	(
65.88	-30.35	41.36	51.3	126.27	66.79	-29.15	36.57	46.77	128.5	1.99	5.01	1.97	2.18	1.89	11.64	98000231	66	-30	41	51	126	67	-29	36	46	128	(
65.88	-30.35	41.36	51.3	126.27	65.73	-30.84	41.98	52.1	126.3	0.92	0.8	0.28	0.32	0.26	1.85	98000232	66	-30	41	51	126	66	-30	41	52	126	(
65.88	-30.35	41.36	51.3	126.27	66.03	-28.21	35.56	45.4	128.4	2.04	6.17	2.06	2.53	2.09	10.01	98000233	66	-30	41	51	126	66	-28	35	45	128	(
65.88	-30.35	41.36	51.3	126.27	65.87	-29.47	38.85	48.77	127.1	0.85	2.65	0.88	1.07	0.88	4.06	98000234	66	-30	41	51	126	66	-29	38	48	127	(
65.88	-30.35	41.36	51.3	126.27	65.63	-28.52	41.95	50.73	124.2	1.21	1.94	1.08	1.01	1.0	3.39	98000235	66	-30	41	51	126	66	-28	41	50	124	(
65.88	-30.35	41.36	51.3	126.27	65.7	-30.93	42.48	52.55	125.1	1.13	1.3	0.64	0.62	0.59	2.42	98000236	66	-30	41	51	126	66	-30	42	52	125	(
65.88	-30.35	41.36	51.3	126.27	65.36	-30.86	39.36	50.02	128.0	0.98	1.27	0.43	0.5	0.41	2.54	98000237	66	-30	41	51	126	66	-30	42	52	126	(
65.88	-30.35	41.36	51.3	126.27	65.57	-31.71	41.35	52.11	127.4	1.31	1.39	0.73	0.69	0.66	3.32	98000238	66	-30	41	51	126	65	-31	41	52	127	(
65.88	-30.35	41.36	51.3	126.27	66.5	-28.06	34.53	44.5	129.1	2.23	7.22	2.52	3.02	2.54	13.27	98000239	66	-30	41	51	126	67	-28	34	44	129	(
65.88	-30.35	41.36	51.3	126.27	66.03	-32.92	46.38	46.92	128.0	1.89	4.64	1.58	1.9	1.58	7.52	98000240	66	-30	41	51	126	66	-32	36	46	128	(
65.88	-30.35	41.36	51.3	126.27	65.58	-32.97	44.38	55.29	126.6	1.9	4.01	1.25	1.53	1.21	6.39	98000241	66	-30	41	51	126	66	-32	44	55	126	(
65.88	-30.35	41.36	51.3	126.27	65.1	-31.74	46.34	56.18	124.4	1.58	5.23	1.93	2.13	1.79	10.52	98000243	66	-30	41	51	126	65	-31	46	56	124	(
65.88	-30.35	41.36	51.3	126.27	65.95	-29.29	37.63	47.69	127.8	2.11	3.87	1.34	1.59	1.33													

	%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	dE*85	NR	L*a*0	b*0	C*0	h0	L*1	a*1	b*1	C*1	h1	CODE	
	%CIELAB data for all colour (a)				of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0												%											
	57.92	-32.46	1.0	32.48	178.23	57.64	-32.51	-1.75	32.62	184.7	3.33	3.73	2.51	2.35	2.51	16.01	98000251	58	-32	1	32	178	58	-32	-2	32	184	(
	57.92	-32.46	1.0	32.48	178.23	57.69	-31.01	-1.71	31.06	183.2	3.0	3.12	1.96	1.91	1.97	11.98	98000252	58	-32	1	32	178	58	-31	-1	31	183	(
	57.92	-32.46	1.0	32.48	178.23	57.8	-27.11	0.57	27.11	178.7	2.98	5.37	2.18	2.68	2.35	7.49	98000253	58	-32	1	32	178	58	-27	0	27	178	(
	57.92	-32.46	1.0	32.48	178.23	57.82	-35.63	-1.11	35.65	181.7	3.28	3.81	1.92	1.97	1.88	9.87	98000254	58	-32	1	32	178	58	-35	-1	35	181	(
	57.92	-32.46	1.0	32.48	178.23	57.64	-28.72	-2.38	28.82	184.7	3.38	5.04	2.78	2.89	2.85	15.37	98000255	58	-32	1	32	178	58	-28	-2	28	184	(
	57.92	-32.46	1.0	32.48	178.23	57.57	-28.62	-1.57	28.67	183.1	3.12	4.63	2.36	2.54	2.43	12.39	98000256	58	-32	1	32	178	58	-28	-1	28	183	(
	57.92	-32.46	1.0	32.48	178.23	57.15	-32.46	-1.74	32.5	183.0	3.1	2.84	1.99	1.85	1.96	13.74	98000257	58	-32	1	32	178	57	-32	-1	32	183	(
	57.92	-32.46	1.0	32.48	178.23	57.33	-35.28	1.96	35.33	176.8	2.59	3.03	1.42	1.52	1.37	7.95	98000258	58	-32	1	32	178	57	-35	1	35	176	(
	57.92	-32.46	1.0	32.48	178.23	57.52	-31.62	-0.43	31.62	180.7	2.42	1.71	1.09	1.05	1.08	7.17	98000259	58	-32	1	32	178	58	-31	0	31	180	(
	57.92	-32.46	1.0	32.48	178.23	57.67	-33.09	-0.13	33.09	180.2	1.72	1.32	0.84	0.8	0.83	5.39	98000260	58	-32	1	32	178	58	-33	0	33	180	(
	57.92	-32.46	1.0	32.48	178.23	57.95	-28.51	1.36	28.55	177.2	2.63	3.96	1.63	1.96	1.72	5.53	98000261	58	-32	1	32	178	58	-28	1	28	177	(
	57.92	-32.46	1.0	32.48	178.23	57.88	-29.68	1.74	29.73	176.6	2.22	2.87	1.25	1.45	1.3	4.78	98000262	58	-32	1	32	178	58	-29	1	29	176	(
	57.92	-32.46	1.0	32.48	178.23	57.04	-32.36	3.09	32.5	174.5	2.63	2.27	1.66	1.53	1.6	11.96	98000263	58	-32	1	32	178	57	-32	3	32	174	(
	57.92	-32.46	1.0	32.48	178.23	57.12	-35.02	1.16	35.04	178.1	1.97	2.68	1.31	1.38	1.26	8.47	98000264	58	-32	1	32	178	57	-35	1	35	178	(
	57.92	-32.46	1.0	32.48	178.23	57.74	-30.76	0.73	30.77	178.6	1.84	1.73	0.73	0.85	0.74	2.95	98000265	58	-32	1	32	178	58	-30	0	30	178	(
	57.92	-32.46	1.0	32.48	178.23	58.15	-31.89	0.82	31.9	178.5	1.85	0.63	0.34	0.34	0.33	2.42	98000266	58	-32	1	32	178	58	-31	0	31	178	(
	57.92	-32.46	1.0	32.48	178.23	57.75	-34.66	-2.85	34.78	184.7	3.51	4.44	2.72	2.59	2.69	16.7	98000267	58	-32	1	32	178	58	-34	-2	34	184	(
	57.92	-32.46	1.0	32.48	178.23	57.95	-29.67	-0.54	29.67	181.0	2.33	3.18	1.53	1.68	1.57	7.47	98000268	58	-32	1	32	178	58	-29	0	29	181	(
	57.92	-32.46	1.0	32.48	178.23	57.72	-32.42	0.21	32.42	179.6	2.16	0.81	0.56	0.52	0.55	3.77	98000269	58	-32	1	32	178	58	-32	0	32	179	(
	57.92	-32.46	1.0	32.48	178.23	57.89	-31.36	-2.36	31.45	184.3	3.11	3.54	2.31	2.21	2.32	14.31	98000270	58	-32	1	32	178	58	-31	-2	31	184	(
	58.71	-37.79	0.64	37.79	179.01	57.77	-34.4	2.32	34.48	176.1	2.02	3.89	1.93	2.02	1.92	11.77	98000271	59	-37	0	37	179	58	-34	2	34	176	(
	58.71	-37.79	0.64	37.79	179.01	59.29	-40.47	3.89	40.66	174.5	2.67	4.25	2.31	2.23	2.24	14.13	98000272	59	-37	0	37	179	59	-40	3	40	174	(
	58.71	-37.79	0.64	37.79	179.01	59.01	-37.15	0.11	37.15	179.8	1.49	0.88	0.5	0.49	0.49	3.68	98000273	59	-37	0	37	179	59	-37	0	37	179	(
	58.71	-37.79	0.64	37.79	179.01	56.87	-37.24	0.4	37.24	179.3	1.47	1.93	1.85	1.59	1.69	17.4	98000274	59	-37	0	37	179	57	-37	0	37	179	(
	58.71	-37.79	0.64	37.79	179.01	58.3	-38.79	1.63	38.82	177.5	1.37	1.46	0.83	0.8	0.8	5.81	98000275	59	-37	0	37	179	58	-38	1	38	177	(
	58.71	-37.79	0.64	37.79	179.01	58.96	-35.83	-3.56	36.01	185.6	3.6	4.64	2.82	2.67	2.87	18.07	98000276	59	-37	0	37	179	58	-34	1	34	178	(
	58.71	-37.79	0.64	37.79	179.01	58.55	-36.99	-1.2	37.01	181.8	3.12	2.02	1.23	1.16	1.24	7.97	98000278	59	-37	0	37	179	59	-36	-1	37	181	(
	58.71	-37.79	0.64	37.79	179.01	58.52	-37.41	0.57	37.41	179.1	1.69	0.43	0.24	0.23	0.22	1.86	98000279	59	-37	0	37	179	59	-37	0	37	179	(
	58.71	-37.79	0.64	37.79	179.01	58.99	-37.56	-0.19	37.56	180.2	1.96	0.91	0.61	0.55	0.59	4.39	98000280	59	-37	0	37	179	59	-37	0	37	180	(
	58.71	-37.79	0.64	37.79	179.01	58.34	-38.02	0.18	38.02	179.7	1.29	0.64	0.48	0.43	0.45	4.03	98000281	59	-37	0	37	179	58	-38	0	38	179	(
	58.71	-37.79	0.64	37.79	179.01	59.02	-37.13	0.16	37.13	179.7	1.37	0.86	0.49	0.48	0.47	3.62	98000282	59	-37	0	37	179	59	-37	0	37	179	(
	58.71	-37.79	0.64	37.79	179.01	58.36	-40.2	6.89	40.78	170.2	3.52	6.7	3.99	3.72	3.86	24.36	98000283	59	-37	0	37	179	58	-40	6	40	170	(
	58.71	-37.79	0.64	37.79	179.01	58.28	-32.73	2.25	32.8	176.0	2.61	5.33	2.22	2.57	2.3	9.83	98000284	59	-37	0	37	179	58	-32	2	32	176	(
	58.71	-37.79	0.64	37.79	179.01	59.35	-34.82	-5.09	35.2	188.3	4.06	6.49	3.94	3.75	4.03	25.24	98000285	59	-37	0	37	179	59	-34	-5	35	188	(
	58.71	-37.79	0.64	37.79	179.01	59.24	-35.72	-2.88	35.83	184.6	3.43	4.13	2.46	2.35	2.49	15.87	98000286	59	-37	0	37	179	59	-35	-2	35	184	(
	58.71	-37.79	0.64	37.79	179.01	58.6	-37.15	-1.65	37.19	182.5	3.01	2.38	1.49	1.38	1.5	9.74	98000287	59	-37	0	37	179	59	-37	-1	37	182	(
	58.71	-37.79	0.64	37.79	179.01	58.71	-36.73	-1.71	36.77	182.6	2.87	2.59	1.56	1.48	1.58	10.02	98000288	59	-37	0	37	179	59	-36	-1	36	182	(
	58.71	-37.79	0.64	37.79	179.01	59.08	-37.63	-0.88	37.65	181.3	2.29	1.58	1.04	0.95	1.03	7.27	98000289	59	-37	0	37	179	59	-37	0	37	181	(
	58.71	-37.79	0.64	37.79	179.01	58.45	-37.39	0.32	37.39	179.4	1.62	0.57	0.36	0.33	0.34	2.78	98000290	59	-37	0	37	179	58	-37	0	37	179	(

%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	DE*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE %
%CIELAB data for all colour (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																									
51.45	-16.7	-10.33	19.64	211.75	50.49	-16.12	-12.06	20.14	216.8	2.17	2.05	1.67	1.69	1.63	13.15	98000301	51	-16	-10	19	211	50	-16	-12	20 216 (
51.45	-16.7	-10.33	19.64	211.75	50.35	-15.21	-9.49	17.93	211.9	1.66	2.03	1.42	1.46	1.51	11.7	98000302	51	-16	-10	19	211	50	-15	-9	17 211 (
51.45	-16.7	-10.33	19.64	211.75	50.94	-17.84	-10.42	20.66	210.3	1.61	1.25	0.84	0.87	0.9	5.62	98000303	51	-16	-10	19	211	51	-17	-10	20 210 (
51.45	-16.7	-10.33	19.64	211.75	51.59	-17.4	-11.84	21.05	214.2	2.02	1.66	1.01	1.1	0.97	7.22	98000304	51	-16	-10	19	211	52	-17	-11	21 214 (
51.45	-16.7	-10.33	19.64	211.75	50.4	-16.55	-11.48	20.14	214.7	2.23	1.56	1.34	1.31	1.31	12.23	98000305	51	-16	-10	19	211	50	-16	-11	20 214 (
51.45	-16.7	-10.33	19.64	211.75	50.3	-13.78	-13.42	19.23	224.2	3.41	4.4	3.46	3.66	3.51	19.97	98000306	51	-16	-10	19	211	50	-13	-13	19 224 (
51.45	-16.7	-10.33	19.64	211.75	51.97	-13.42	-13.26	18.87	224.6	3.54	4.42	3.4	3.66	3.51	15.52	98000307	51	-16	-10	19	211	52	-13	-13	18 224 (
51.45	-16.7	-10.33	19.64	211.75	50.63	-13.62	-9.07	16.37	213.6	2.4	3.42	1.97	2.27	2.32	11.05	98000308	51	-16	-10	19	211	51	-13	-9	16 213 (
51.45	-16.7	-10.33	19.64	211.75	50.75	-13.37	-8.39	15.79	212.1	2.42	3.91	2.16	2.55	2.54	12.45	98000309	51	-16	-10	19	211	51	-13	-8	15 212 (
51.45	-16.7	-10.33	19.64	211.75	51.86	-13.52	-13.43	19.06	224.8	3.72	4.45	3.43	3.69	3.51	15.91	98000310	51	-16	-10	19	211	52	-13	-13	19 224 (
51.45	-16.7	-10.33	19.64	211.75	51.01	-18.08	-13.3	22.45	216.3	3.06	3.29	2.02	2.16	1.9	15.29	98000311	51	-16	-10	19	211	51	-18	-13	22 216 (
51.45	-16.7	-10.33	19.64	211.75	50.93	-18.99	-13.53	23.32	215.4	3.07	3.96	2.28	2.45	2.2	16.92	98000312	51	-16	-10	19	211	51	-18	-13	23 215 (
51.45	-16.7	-10.33	19.64	211.75	50.67	-18.84	-12.85	22.81	214.3	2.86	3.39	1.98	2.12	1.95	15.3	98000313	51	-16	-10	19	211	51	-18	-12	22 214 (
51.45	-16.7	-10.33	19.64	211.75	49.94	-13.73	-13.48	19.24	224.4	3.63	4.58	3.66	3.83	3.7	22.75	98000314	51	-16	-10	19	211	50	-13	-13	19 224 (
50.73	-21.62	-21.83	30.73	225.27	50.63	-25.8	-16.56	30.66	212.7	3.74	6.72	4.6	4.47	4.14	26.22	98000315	51	-21	-21	30	225	51	-25	-16	30 212 (
50.73	-21.62	-21.83	30.73	225.27	51.38	-21.23	-19.87	29.48	223.1	1.46	2.1	1.22	1.27	1.16	12.41	98000316	51	-21	-21	30	225	51	-21	-19	29 223 (
50.73	-21.62	-21.83	30.73	225.27	50.79	-20.56	-18.15	27.42	221.4	2.49	3.83	1.92	2.13	1.83	18.03	98000317	51	-21	-21	30	225	51	-20	-18	27 221 (
50.73	-21.62	-21.83	30.73	225.27	50.81	-19.69	-18.01	26.69	222.4	2.3	4.27	1.95	2.27	1.95	18.92	98000318	51	-21	-21	30	225	51	-19	-18	26 222 (
50.73	-21.62	-21.83	30.73	225.27	50.8	-18.91	-16.85	25.33	221.7	2.88	5.67	2.56	3.03	2.6	24.64	98000319	51	-21	-21	30	225	51	-18	-16	25 221 (
50.73	-21.62	-21.83	30.73	225.27	50.75	-18.66	-15.93	24.54	220.4	3.33	6.6	3.03	3.59	3.09	29.02	98000320	51	-21	-21	30	225	51	-18	-15	24 220 (
50.73	-21.62	-21.83	30.73	225.27	51.2	-23.76	-19.91	31.0	219.9	1.33	2.91	2.01	1.96	1.8	11.5	98000321	51	-21	-21	30	225	51	-23	-19	31 219 (
50.73	-21.62	-21.83	30.73	225.27	50.98	-24.74	-20.6	32.19	219.7	1.76	3.36	2.16	2.13	1.95	8.29	98000322	51	-21	-21	30	225	51	-24	-20	32 219 (
50.73	-21.62	-21.83	30.73	225.27	51.92	-25.67	-20.51	32.86	218.6	2.77	4.42	2.92	2.84	2.68	15.47	98000323	51	-21	-21	30	225	52	-25	-20	32 218 (
50.73	-21.62	-21.83	30.73	225.27	50.55	-23.64	-17.11	29.18	215.9	3.44	5.13	3.41	3.4	3.08	22.95	98000324	51	-21	-21	30	225	51	-23	-17	29 215 (
50.73	-21.62	-21.83	30.73	225.27	51.52	-21.61	-20.61	29.87	223.6	1.4	1.45	1.05	1.02	1.0	10.67	98000325	51	-21	-21	30	225	52	-21	-20	29 223 (
50.73	-21.62	-21.83	30.73	225.27	51.55	-27.12	-16.12	16.12	210.7	4.8	7.96	5.46	5.26	4.94	30.84	98000326	51	-21	-21	30	225	52	-27	-16	31 210 (
50.73	-21.62	-21.83	30.73	225.27	50.76	-22.98	-23.99	33.22	226.2	3.24	2.55	1.1	1.25	1.06	10.66	98000327	51	-21	-21	30	225	51	-22	-23	33 226 (
50.73	-21.62	-21.83	30.73	225.27	51.0	-23.22	-24.47	33.74	226.5	3.47	3.1	1.37	1.53	1.31	12.89	98000328	51	-21	-21	30	225	51	-23	-24	33 226 (
50.73	-21.62	-21.83	30.73	225.27	51.82	-25.28	-20.86	32.78	219.5	2.37	3.94	2.58	2.52	2.37	13.61	98000329	51	-21	-21	30	225	52	-25	-20	32 219 (
50.73	-21.62	-21.83	30.73	225.27	51.52	-22.91	-24.98	33.9	227.4	3.77	3.49	1.76	1.87	1.66	16.12	98000330	51	-21	-21	30	225	52	-22	-24	33 227 (
50.73	-21.62	-21.83	30.73	225.27	51.47	-24.03	-23.83	33.85	224.7	3.36	3.21	1.51	1.65	1.49	11.76	98000331	51	-21	-21	30	225	51	-24	-23	33 224 (
50.73	-21.62	-21.83	30.73	225.27	51.49	-19.87	-23.82	31.02	230.1	3.37	2.75	1.96	1.91	1.74	11.8	98000332	51	-21	-21	30	225	51	-19	-23	31 230 (
50.73	-21.62	-21.83	30.73	225.27	50.79	-19.9	-24.08	31.24	230.4	3.73	2.83	1.91	1.9	1.66	11.18	98000333	51	-21	-21	30	225	51	-19	-24	31 230 (
50.73	-21.62	-21.83	30.73	225.27	51.34	-21.95	-21.53	30.75	224.4	1.58	0.75	0.68	0.62	0.66	6.58	98000334	51	-21	-21	30	225	51	-21	-30	224 (
50.73	-21.62	-21.83	30.73	225.27	51.03	-20.02	-23.0	30.49	228.9	2.97	1.99	1.38	1.36	1.22	6.58	98000335	51	-21	-21	30	225	51	-20	-23	30 228 (
50.73	-21.62	-21.83	30.73	225.27	50.99	-19.01	-24.34	30.88	232.0	4.13	3.62	2.48	2.47	2.17	12.77	98000336	51	-21	-21	30	225	51	-19	-24	30 232 (
50.73	-21.62	-21.83	30.73	225.27	51.61	-18.41	-22.13	28.79	230.2	3.89	3.34	2.13	2.17	2.02	10.45	98000337	51	-21	-21	30	225	52	-18	-22	28 230 (
36.71	6.19	-44.41	44.84	277.93	36.64	7.36	-45.76	46.35	279.1	1.21	1.78	0.76	0.92	0.4	7.6	98000338	37	6	-44	44	277	37	7	-45	46 279 (
36.71	6.19	-44.41	44.84	277.93	36.2	7.72	-44.49	45.16	279.8	1.52	1.61	1.03	1.21	1.13	7.33	98000339	37	6	-44	44	277	36	7	-44	45 279 (
36.71	6.19	-44.41	44.84	277.93	35.59	4.69	-44.13	44.37	276.0	1.72	1.88	1.42	1.62	1.33	13.46	98000340	37	6	-44	44	277	36	4	-44	44 276 (
36.71	6.19	-44.41	44.84	277.93	36.94	6.11	-46.6	47.0	277.4	1.43	2.19	0.77	0.94	0.96	10.16	98000341	37	6	-44	44	277	37	6	-46	47 277 (
36.71	6.19	-44.41	44.84	277.93	36.91	6.28	-46.83	47.25	277.6	1.92	2.42	0.83	1.0	0.94	11.32	98000342	37	6	-44	44	277	37	6	-46	47 277 (
36.71	6.19	-44.41	44.84	277.93	35.51	6.74	-43.12	43.64	278.8	1.23															

a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE				
%CIELAB data for all colour (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %																											
36.71	6.19	-44.41	44.84	277.93	35.67	8.47	-45.76	46.53	280.4	1.87	2.84	1.69	1.97	1.41	17.23	98000351	37	6	-44	44	277	36	8	-45	46	280	(
36.71	6.19	-44.41	44.84	277.93	36.36	9.17	-46.87	47.76	281.0	1.55	3.88	1.83	2.18	1.26	16.0	98000352	37	6	-44	44	277	36	9	-46	47	281	(
36.71	6.19	-44.41	44.84	277.93	37.24	5.34	-45.96	46.27	276.6	2.03	1.84	0.94	1.09	1.27	8.32	98000353	37	6	-44	44	277	37	5	-45	46	276	(
36.71	6.19	-44.41	44.84	277.93	35.2	7.99	-48.35	49.0	279.3	2.12	4.58	2.16	2.5	1.46	31.46	98000354	37	6	-44	44	277	35	7	-48	49	279	(
36.71	6.19	-44.41	44.84	277.93	36.79	4.16	-43.21	43.41	275.5	1.97	2.35	1.21	1.46	1.01	8.08	98000355	37	6	-44	44	277	37	4	-43	43	275	(
36.71	6.19	-44.41	44.84	277.93	35.21	7.97	-48.41	48.77	279.4	1.94	4.37	2.11	2.44	1.43	30.46	98000356	37	6	-44	44	277	35	7	-48	48	279	(
36.71	6.19	-44.41	44.84	277.93	37.02	3.88	-43.33	43.51	275.1	1.86	2.56	1.4	1.67	1.27	9.42	98000357	37	6	-44	44	277	37	3	-43	43	275	(
36.71	6.19	-44.41	44.84	277.93	35.27	7.03	-42.6	43.18	279.3	1.96	2.46	1.68	1.91	1.8	16.73	98000358	37	6	-44	44	277	35	7	-42	43	279	(
36.71	6.19	-44.41	44.84	277.93	34.98	8.14	-48.33	49.02	279.5	2.1	4.71	2.35	2.71	1.61	16.73	98000359	37	6	-44	44	277	35	8	-48	49	279	(
36.71	6.19	-44.41	44.84	277.93	34.78	8.07	-48.45	44.98	280.3	1.7	2.69	2.23	2.53	2.12	33.56	98000360	37	6	-44	44	277	35	8	-44	44	280	(
26.27	37.16	315.0	47.63	24.15	-25.84	35.38	313.0	1.41	2.33	1.36	1.43	1.36	1.13	98000361	47	26	-26	37	315	48	24	-25	35	313	(		
46.75	26.27	37.16	315.0	46.68	26.03	-29.4	39.27	311.5	2.26	3.14	1.69	1.8	1.83	15.92	98000362	47	26	-26	37	315	47	26	-29	39	311	(	
46.75	26.27	37.16	315.0	46.95	26.25	-31.02	40.64	310.2	2.6	4.75	2.46	2.63	2.67	23.5	98000363	47	26	-26	37	315	47	26	-31	40	310	(	
46.75	26.27	37.16	315.0	46.33	25.72	-22.46	34.15	318.8	2.62	3.87	1.95	2.16	2.07	18.93	98000364	47	26	-26	37	315	46	25	-22	34	318	(	
46.75	26.27	37.16	315.0	46.28	26.36	-24.82	36.21	316.7	1.71	1.52	0.92	0.96	0.96	8.05	98000365	47	26	-26	37	315	46	26	-24	36	316	(	
46.75	26.27	37.16	315.0	46.41	26.23	-30.6	40.3	310.6	3.11	4.33	2.26	2.42	2.45	22.81	98000366	47	26	-26	37	315	46	26	-30	40	310	(	
46.75	26.27	37.16	315.0	46.87	25.87	-31.03	40.4	309.8	3.2	4.77	2.56	2.72	2.8	23.67	98000367	47	26	-26	37	315	47	25	-31	40	309	(	
46.75	26.27	37.16	315.0	47.66	27.25	-25.01	36.99	317.4	1.9	1.83	1.37	1.37	1.39	12.65	98000368	47	26	-26	37	315	48	27	-25	36	317	(	
46.75	26.27	37.16	315.0	46.61	26.34	-29.33	39.43	311.9	2.59	3.06	1.57	1.69	1.7	15.78	98000369	47	26	-26	37	315	47	26	-29	39	311	(	
46.75	26.27	37.16	315.0	46.59	26.31	-27.77	38.25	313.3	1.68	1.5	0.78	0.85	0.84	8.06	98000370	47	26	-26	37	315	47	26	-27	38	313	(	
46.75	26.27	37.16	315.0	47.5	26.05	-27.6	37.95	313.3	1.55	1.54	1.06	1.07	1.1	9.39	98000371	47	26	-26	37	315	48	26	-27	37	313	(	
46.75	26.27	37.16	315.0	46.85	24.34	-27.08	36.41	311.9	2.08	2.09	1.29	1.36	1.36	5.73	98000372	47	26	-26	37	315	47	24	-27	36	311	(	
46.75	26.27	37.16	315.0	47.29	27.09	-25.09	36.93	317.1	2.22	1.53	1.06	1.08	1.09	9.09	98000373	47	26	-26	37	315	47	27	-25	36	317	(	
46.75	26.27	37.16	315.0	46.56	26.59	-25.41	36.78	316.3	1.68	0.94	0.58	0.61	0.62	4.5	98000374	47	26	-26	37	315	47	26	-25	36	316	(	
46.75	26.27	37.16	315.0	47.74	23.89	-26.9	35.97	311.6	2.63	2.65	1.76	1.82	1.82	11.91	98000375	47	26	-26	37	315	48	23	-26	35	311	(	
46.75	26.27	37.16	315.0	46.94	25.9	-24.21	35.45	316.9	1.39	2.1	1.02	1.14	1.09	10.98	98000376	47	26	-26	37	315	47	25	-24	35	316	(	
46.75	26.27	37.16	315.0	46.91	26.46	-32.26	41.73	309.3	3.54	5.99	3.02	3.23	3.28	29.73	98000377	47	26	-26	37	315	47	26	-32	41	309	(	
46.75	26.27	37.16	315.0	46.75	26.26	-32.15	41.51	309.2	3.57	5.88	3.01	3.22	3.29	29.53	98000378	47	26	-26	37	315	47	26	-32	41	309	(	
46.75	26.27	37.16	315.0	47.0	29.3	-30.97	42.63	313.4	2.62	5.59	2.18	2.48	2.16	23.92	98000379	47	26	-26	37	315	47	29	-30	42	313	(	
46.75	26.27	37.16	315.0	46.4	26.49	-29.55	39.69	311.8	2.66	3.3	1.68	1.81	1.8	17.69	98000380	47	26	-26	37	315	46	26	-29	39	311	(	
46.75	26.27	37.16	315.0	47.64	23.33	-28.17	36.58	309.6	2.92	3.61	2.4	2.51	2.57	13.83	98000381	47	26	-26	37	315	48	23	-28	36	309	(	
46.75	26.27	37.16	315.0	46.62	26.54	-32.02	41.6	309.6	3.15	5.76	2.88	3.09	3.12	29.25	98000382	47	26	-26	37	315	47	26	-32	41	309	(	
46.75	26.27	37.16	315.0	47.21	29.62	-32.44	43.93	312.4	2.72	7.03	2.83	3.17	2.82	30.92	98000383	47	26	-26	37	315	47	29	-32	43	312	(	
46.75	26.27	37.16	315.0	47.07	29.53	-32.57	43.97	312.2	2.67	7.09	2.86	3.2	2.87	31.67	98000384	47	26	-26	37	315	47	29	-32	43	312	(	
46.75	26.27	37.16	315.0	47.82	24.29	-24.14	34.25	315.1	1.74	3.1	1.52	1.67	1.53	17.72	98000385	47	26	-26	37	315	48	24	-24	34	315	(	
46.75	26.27	37.16	315.0	46.58	25.81	-23.47	34.88	317.7	1.96	2.84	1.39	1.55	1.48	13.93	98000386	47	26	-26	37	315	47	25	-23	34	317	(	
46.75	26.27	37.16	315.0	46.93	27.91	-24.75	37.31	318.4	2.23	2.24	1.44	1.49	1.49	8.86	98000387	47	26	-26	37	315	47	27	-24	37	318	(	
46.75	26.27	37.16	315.0	46.45	26.04	-23.64	35.18	317.7	1.98	2.65	1.37	1.5	1.45	13.03	98000388	47	26	-26	37	315	46	26	-23	35	317	(	
46.75	26.27	37.16	315.0	46.54	25.56	-22.52	34.07	318.6	2.14	3.82	1.85	2.08	1.97	18.68	98000389	47	26	-26	37	315	47	25	-22	34	318	(	
46.75	26.27	37.16	315.0	46.55	27.97	-24.6	37.25	318.6	2.07	2.38	1.53	1.59	1.59	9.06	98000390	47	26	-26	37	315	47	27	-24	37	318	(	
46.89	11.47	-13.28	17.54	310.81	46.82	10.08	-15.0	18.07	303.8	2.94	2.21	1.72	2.15	2.01	9.2	98000391	47	11	-13	17	310	47	10	-15	18	303	(
46.89	11.47	-13.28	17.54	310.81	46.77	10.28	-15.24	18.38	303.9	2.85	2.29	1.75	2.17	2.0	10.32	98000392	47	11	-13	17							

TUB-Registrierung: 20180501-YG98/YG98L0NA.TXT /PS TUB-Material: Code=rha4ta
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation

%*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	de*ab	de*94	de*CM	de*00	de*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE %	
CIE LAB data for all colour (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart=3, xchart4=0 %																										
46.89	11.47	-13.28	17.54	310.81	47.62	11.4	-13.39	17.58	310.4	1.21	0.74	0.73	0.7	0.72	7.6	98000401	47	11	-13	17	310	48	11	-13	17	310 (
46.89	11.47	-13.28	17.54	310.81	47.79	11.24	-13.17	17.32	310.4	1.19	0.93	0.91	0.86	0.89	9.49	98000402	47	11	-13	17	310	48	11	-13	17	310 (
46.89	11.47	-13.28	17.54	310.81	47.67	11.33	-13.19	17.4	310.6	1.14	0.79	0.78	0.74	0.76	8.17	98000403	47	11	-13	17	310	48	11	-13	17	310 (
46.89	11.47	-13.28	17.54	310.81	47.83	11.28	-13.09	17.29	310.7	1.23	0.97	0.94	0.9	0.93	9.92	98000404	47	11	-13	17	310	48	11	-13	17	310 (
46.89	11.47	-13.28	17.54	310.81	47.09	11.3	-13.17	17.36	310.6	0.91	0.27	0.22	0.22	0.23	2.2	98000405	47	11	-13	17	310	47	11	-13	17	310 (
46.89	11.47	-13.28	17.54	310.81	45.8	12.89	-13.29	18.52	314.1	1.68	1.79	1.47	1.57	12.07	98000406	47	11	-13	17	310	46	12	-13	18	314 (	
46.89	11.47	-13.28	17.54	310.81	46.36	10.08	-12.83	16.32	308.1	2.31	1.54	1.06	1.23	1.26	6.49	98000407	47	11	-13	17	310	46	10	-12	16	308 (
46.89	11.47	-13.28	17.54	310.81	47.0	14.38	-11.76	18.58	320.7	3.49	3.28	2.53	3.02	2.83	9.98	98000408	47	11	-13	17	310	47	14	-11	18	320 (
46.89	11.47	-13.28	17.54	310.81	47.12	14.32	-11.95	18.65	320.1	3.4	3.15	2.42	2.88	2.72	9.49	98000409	47	11	-13	17	310	47	14	-11	18	320 (
46.89	11.47	-13.28	17.54	310.81	47.29	14.29	-11.68	18.46	320.7	3.42	3.27	2.55	3.02	2.83	11.04	98000410	47	11	-13	17	310	47	14	-11	18	320 (
46.89	11.47	-13.28	17.54	310.81	47.24	14.35	-11.79	18.57	320.5	3.37	3.26	2.52	2.99	2.81	10.51	98000411	47	11	-13	17	310	47	14	-11	18	320 (
46.89	11.47	-13.28	17.54	310.81	47.23	14.36	-11.65	18.49	320.9	3.3	3.33	2.59	3.08	2.87	10.97	98000413	47	11	-13	17	310	47	14	-11	18	320 (
46.89	11.47	-13.28	17.54	310.81	46.64	12.84	-11.06	16.95	319.2	2.88	2.62	2.05	2.5	2.17	11.5	98000414	47	11	-13	17	310	47	12	-11	16	319 (
46.89	11.47	-13.28	17.54	310.81	46.45	12.89	-11.29	17.13	318.7	2.8	2.48	1.97	2.38	2.1	11.01	98000415	47	11	-13	17	310	46	12	-11	17	318 (
46.89	11.47	-13.28	17.54	310.81	46.66	12.88	-11.23	17.09	318.9	2.78	2.5	1.96	2.39	2.09	10.69	98000416	47	11	-13	17	310	47	12	-11	17	318 (
46.89	11.47	-13.28	17.54	310.81	46.55	12.91	-11.29	17.16	318.8	2.88	2.48	1.96	2.38	2.1	10.7	98000417	47	11	-13	17	310	47	12	-11	17	318 (
46.89	11.47	-13.28	17.54	310.81	46.7	13.56	-12.05	18.14	318.3	2.66	2.43	1.9	2.28	2.14	7.79	98000418	47	11	-13	17	310	47	13	-12	18	318 (
46.89	11.47	-13.28	17.54	310.81	46.72	13.57	-11.97	18.1	318.5	2.7	2.48	1.94	2.33	2.18	8.06	98000419	47	11	-13	17	310	47	13	-11	18	318 (
46.89	11.47	-13.28	17.54	310.81	46.74	13.58	-12.08	18.18	318.3	2.69	2.43	1.89	2.28	2.13	7.62	98000420	47	11	-13	17	310	47	13	-12	18	318 (
46.89	11.47	-13.28	17.54	310.81	47.24	11.31	-12.18	16.63	312.8	1.22	1.15	0.78	0.91	0.78	6.81	98000421	47	11	-13	17	310	47	11	-12	16	312 (
46.89	11.47	-13.28	17.54	310.81	46.83	7.96	-9.6	12.47	309.6	5.14	5.08	2.84	3.54	3.42	19.7	98000422	47	11	-13	17	310	47	7	-9	12	309 (
37.89	5.51	-31.81	32.29	279.82	37.95	3.54	-28.44	28.66	277.0	1.9	3.9	1.77	2.18	0.99	18.71	98000423	38	5	-31	32	279	38	3	-28	28	277 (
37.89	5.51	-31.81	32.29	279.82	37.35	10.24	-33.58	35.1	286.9	3.81	5.07	3.09	3.77	2.85	17.05	98000424	38	5	-31	32	279	37	10	-33	35	286 (
37.89	5.51	-31.81	32.29	279.82	37.82	7.33	-32.91	33.71	282.5	2.42	2.12	1.21	1.49	0.96	7.48	98000425	38	5	-31	32	279	38	7	-32	33	282 (
37.89	5.51	-31.81	32.29	279.82	37.82	9.46	-34.16	35.45	285.4	3.08	4.59	2.59	3.14	2.03	15.76	98000426	38	5	-31	32	279	38	9	-34	35	285 (
37.89	5.51	-31.81	32.29	279.82	37.8	7.11	-34.65	35.37	281.5	2.52	3.25	1.44	1.68	0.76	15.73	98000427	38	5	-31	32	279	38	7	-34	35	281 (
37.89	5.51	-31.81	32.29	279.82	38.32	1.17	-27.32	27.35	272.4	3.69	6.25	3.29	4.12	2.17	27.62	98000428	38	5	-31	32	279	38	1	-27	27	272 (
37.89	5.51	-31.81	32.29	279.82	37.99	4.41	-31.85	32.15	277.8	2.5	1.09	0.73	0.91	0.87	2.84	98000429	38	5	-31	32	279	38	4	-31	32	277 (
37.89	5.51	-31.81	32.29	279.82	38.0	2.24	-33.58	33.66	273.8	3.78	3.71	2.39	2.91	3.28	12.02	98000430	38	5	-31	32	279	38	2	-33	33	273 (
37.89	5.51	-31.81	32.29	279.82	37.84	5.64	-31.92	32.41	280.0	1.54	0.17	0.1	0.12	0.07	1.02	98000431	38	5	-31	32	279	38	5	-31	32	280 (
37.89	5.51	-31.81	32.29	279.82	37.86	5.46	-32.69	33.15	279.4	1.8	0.88	0.37	0.44	0.48	4.75	98000432	38	5	-31	32	279	38	5	-32	33	279 (
37.89	5.51	-31.81	32.29	279.82	37.87	3.54	-32.26	32.45	276.2	2.78	2.01	1.35	1.67	1.72	5.33	98000433	38	5	-31	32	279	38	3	-32	32	276 (
37.89	5.51	-31.81	32.29	279.82	37.62	10.68	-28.6	30.53	290.4	4.9	6.09	4.0	5.04	5.64	20.68	98000434	38	5	-31	32	279	38	10	-28	30	290 (
37.89	5.51	-31.81	32.29	279.82	38.1	0.68	-33.56	33.56	271.1	4.17	5.13	3.39	4.09	4.44	14.66	98000435	38	5	-31	32	279	38	0	-33	33	271 (
37.89	5.51	-31.81	32.29	279.82	38.04	8.34	-30.92	32.02	285.1	4.08	2.97	2.0	2.54	2.63	8.64	98000436	38	5	-31	32	279	38	8	-30	32	285 (
37.89	5.51	-31.81	32.29	279.82	37.86	9.96	-31.24	32.79	287.6	4.22	4.48	3.01	3.76	3.68	10.99	98000437	38	5	-31	32	279	38	9	-31	32	287 (
37.89	5.51	-31.81	32.29	279.82	37.61	8.31	-31.97	33.03	284.5	3.5	2.81	1.86	2.34	2.1	7.67	98000438	38	5	-31	32	279	38	8	-31	33	284 (
37.89	5.51	-31.81	32.29	279.82	37.39	12.51	-30.53	33.0	292.2	4.64	7.13	4.8	5.91	5.95	18.47	98000439	38	5	-31	32	279	37	12	-30	33	292 (
37.89	5.51	-31.81	32.29	279.82	38.07	4.46	-30.87	31.2	278.2	2.72	1.42	0.76	0.93	0.51	6.39	98000440	38	5	-31	32	279	38	4	-30	31	278 (
37.89	5.51	-31.81	32.29	279.82	38.14	3.86	-29.66	29.91	277.4	2.16	2.72	1.33	1.62	0.74	13.1	98000441	38	5	-31	32	279	38	3	-29	29	277 (
37.89	5.51	-31.81	32.29	279.82	38.18	4.34	-28.32	28.65	278.7	2.01	3.69	1.56	1.88	1.22	19.86	98000442	38	5	-31	32	279	38	4	-28	28	278 (
37.89	5.51	-31.81	32.29	279.82	38.47	1.26	-33.72	33.74	272.1	4.16	4.69	3.09	3.72	4.1	14.68	98000443	38	5	-31	32	279	38	1	-33	33	272 (
37.89	5.51	-31.81	32.29	279.82	38.14	2.46	-28.56	28.66	274.9	3.11	4.46	2.3	2.86	1.43	19.68	98000444	38	5	-31	32	279	38	2	-28	274 (	
37.89	5.51	-31.81	32.29	279.82	38.12	5.32	-32.83	33.26	279.2	2.29	1.05	0.51	0.59	0.67	5.3	98000445	38	5	-31	32	279	38	5	-32	33	279 (
37.89	5.51	-31.81	32.29	279.82	38.01	6.2	-31.34	31.95	281.2	1.97	0.85	0.54	0.68	0.77	3.52	98000446	38	5	-31	32	279	38	6	-31	31	281 (

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/YG98/YG98.HTM>
Technische Information: <http://farbe.li.tu-berlin.de/> oder <http://130.149.60.45/~farbmetrik/>

Eingabe: w/rgb/cmyk -> (w/rgb/cmyk)

%*0 a*0 b*0 C*ab0 hab0 L*1 a*1 b*1 C*ab1 hab1 DV dE*ab dE*94 dE*CM dE*00 dE*85 NR L*0 a*0 b*0 C*0 h0 L*1 a*1 b*1 C*1 h1 CODE %

%CIELAB data for all colour (a) of experiment, iimp=446, colour difference pairs of dataset SS_S0446, xchart3=1, xchart4=0 %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S

iai+1 = 446, d_CIELABmina = 0.17, d_CIELABmaxa = 7.96, d_CIELABavea = 3.03
iai+1 = 446, CIELAB_Fa = 1.29, CIELAB_STRESSa = 42.17

iai+1 = 446, d_CIELCHmina = 0.17, d_CIELCHmaxa = 7.94, d_CIELCHavea = 3.02
iai+1 = 446, CIELCHFa = 1.29, CIELCHSTRESSa = 42.14

iai+1 = 446, d_C94LCHmina = 0.1, d_C94LCHmaxa = 5.46, d_C94LCHavea = 1.63
iai+1 = 446, C94LCHFa = 0.73, C94LCHSTRESSa = 28.72

iai+1 = 446, d_CMCLCHmina = 0.12, d_CMCLCHmaxa = 6.74, d_CMCLCHavea = 1.92
iai+1 = 446, CMCLCHFa = 0.86, CMCLCHSTRESSa = 31.38

iai+1 = 446, d_C00LCHmina = 0.07, d_C00LCHmaxa = 6.51, d_C00LCHavea = 1.67
iai+1 = 446, C00LCHFa = 0.76, C00LCHSTRESSa = 29.37

iai+1 = 446, d_C85LCHmina = 0.87, d_C85LCHmaxa = 33.72, d_C85LCHavea = 9.84
iai+1 = 446, C85LCHFa = 4.26, C85LCHSTRESSa = 45.84