

Siehe ähnliche Dateien: <http://farbe.li.tu-berlin.de/YG96/YG96L0NP.PDF> / .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*S00	dE*S5	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=307, colour difference pairs of dataset LE_S0307, xchart3=1, xchart4=0 %																													
0094810	01000000	0107330	00721283	0076325	0082283	0072849	0077085	0082815	0000409	00040	00040	00040	00039	00030	00255	96000001	90	0	0	0	208	90	0	0	0	186	(	)	%
0094810	0100000	0107330	0007883	0008603	0020981	0007830	0008503	0020811	0000773	00041	00041	00032	00038	00033	00251	96000002	35	-2	-27	27	264	35	-2	-27	27	265	(	)	%
0094810	0100000	0107330	0020779	0015048	0007776	0020582	0014798	0007585	0000507	00063	00063	00040	00042	00039	00393	96000003	46	35	22	42	32	45	36	23	42	32	(	)	%
0094810	0100000	0107330	0017348	0018360	0019799	0017624	0018650	0020008	0000493	00039	00039	00039	00043	00039	00361	96000004	50	0	0	0	209	50	0	0	0	176	(	)	%
0094810	0100000	0107330	0061747	0068107	0029404	0062754	0069317	0030244	0000502	00067	00067	00062	00046	00043	00442	96000005	86	-6	46	46	98	87	-6	45	46	98	(	)	%
0094810	0100000	0107330	0015394	0022650	0024322	0015776	0023090	0024764	0000819	00053	00053	00046	00042	00044	00446	96000006	55	-31	0	31	180	55	-31	0	31	179	(	)	%
0094810	0100000	0107330	0015394	0022650	0024322	0015776	0023090	0024764	0000912	00053	00053	00046	00042	00044	00446	96000007	55	-31	0	31	180	55	-31	0	31	179	(	)	%
0094810	0100000	0107330	0019564	0013810	0007063	0019921	0014100	0007145	0000936	00058	00058	00047	00050	00045	00451	96000008	44	37	22	43	31	44	36	23	43	31	(	)	%
0094810	0100000	0107330	0049187	0052015	0056287	0050270	0053145	0057593	0000530	00067	00067	00067	00051	00048	00527	96000009	77	0	0	0	231	78	0	0	0	239	(	)	%
0094810	0100000	0107330	0021573	0015461	0008299	0022058	0015841	0008589	0000558	00052	00052	00051	00049	00049	00535	96000010	46	36	22	43	30	47	36	22	43	30	(	)	%
0094810	0100000	0107330	0019839	0014088	0007246	0020203	0014218	0007352	0000626	00102	00102	00048	00060	00050	00268	96000011	44	36	22	43	31	45	37	22	43	30	(	)	%
0094810	0100000	0107330	0020718	0014735	0007626	0021203	0015125	0007852	0000587	00054	00054	00053	00052	00051	00568	96000012	45	37	22	43	31	46	37	22	43	31	(	)	%
0094810	0100000	0107330	0053599	0056681	0061355	0054870	0058041	0062683	0000651	00077	00077	00077	00059	00054	00585	96000013	80	0	0	0	232	81	0	0	0	220	(	)	%
0094810	0100000	0107330	0007724	0008153	0020041	0007478	0007903	0019072	0000922	00111	00110	00068	00078	00057	00700	96000014	34	0	-27	27	269	34	0	-26	26	269	(	)	%
0094810	0100000	0107330	0007724	0008153	0020041	0007478	0007903	0019072	0000817	00111	00110	00068	00078	00057	00700	96000015	34	0	-27	27	269	34	0	-26	26	269	(	)	%
0094810	0100000	0107330	0019071	0013576	0006906	0019701	0013986	0007155	0000507	00086	00086	00064	00067	00061	00637	96000016	44	35	22	42	32	44	36	22	43	31	(	)	%
0094810	0100000	0107330	0017279	0018226	0019382	0017532	0018556	0019674	0001005	00052	00052	00052	00063	00063	00409	96000017	50	0	0	0	90	50	0	0	0	125	(	)	%
0094810	0100000	0107330	0019919	0014067	0007092	0019600	0013687	0006868	0001070	00094	00094	00065	00070	00063	00626	96000018	44	37	23	43	31	44	37	23	44	31	(	)	%
0094810	0100000	0107330	0019515	0013769	0007073	0019951	0014129	0007127	0001102	00086	00085	00064	00071	00063	00568	96000019	44	37	22	43	31	44	36	23	43	32	(	)	%
0094810	0100000	0107330	0026867	0028413	0030558	0027670	0029253	0031425	0000651	00074	00074	00074	00062	00065	00684	96000020	60	0	0	0	197	61	0	0	0	188	(	)	%
0094810	0100000	0107330	0061522	0067867	0029372	0063180	0069807	0030389	0000633	00102	00102	00097	00071	00065	00700	96000021	86	-6	45	46	98	87	-6	46	46	98	(	)	%
0094810	0100000	0107330	0020075	0014208	0007611	0019922	0014098	0007245	0000507	00109	00108	00063	00081	00067	00319	96000022	45	37	21	42	30	44	37	22	43	31	(	)	%
0094810	0100000	0107330	0061634	0067947	0029541	0063620	0070067	0030902	0000819	00106	00106	00105	00075	00068	00767	96000023	86	-6	45	46	98	87	-6	45	46	97	(	)	%
0094810	0100000	0107330	0019573	0014109	0007718	0019864	0014109	0007378	0000507	00191	00190	00069	00083	00068	00422	96000024	44	35	20	40	30	44	36	22	42	31	(	)	%
0094810	0100000	0107330	0019773	0014067	0007238	0020270	0014237	0007360	0000753	00144	00143	00066	00082	00068	00363	96000025	44	36	22	42	31	45	37	22	44	30	(	)	%
0094810	0100000	0107330	0019480	0013714	0007251	0020118	0014234	0007627	0000838	00075	00075	00074	00073	00070	00806	96000026	44	37	21	43	30	45	37	21	42	30	(	)	%
0094810	0100000	0107330	0019480	0013714	0007251	0020118	0014234	0007627	0000872	00075	00075	00074	00073	00070	00806	96000027	44	37	21	43	30	45	37	21	42	30	(	)	%
0094810	0100000	0107330	0007198	0007761	0019652	0007223	0007851	0018777	0000735	00212	00211	00102	00122	00070	01192	96000028	34	-1	-28	28	266	34	-2	-26	26	265	(	)	%
0094810	0100000	0107330	0055725	0055520	0032570	0055642	0055170	0031249	0000735	00164	00163	00072	00082	00071	00352	96000029	79	7	29	30	75	79	8	31	32	74	(	)	%
0094810	0100000	0107330	0017121	0018110	0019135	0017547	0018490	0019470	0001015	00059	00059	00059	00070	00071	00473	96000030	50	0	0	0	114	50	0	0	0	82	(	)	%
0094810	0100000	0107330	0017121	0018110	0019135	0017547	0018490	0019470	0000674	00059	00059	00059	00070	00071	00473	96000031	50	0	0	0	114	50	0	0	0	82	(	)	%
0094810	0100000	0107330	0016930	0017879	0018971	0017461	0018409	0019404	0000940	00070	00070	00070	00073	00072	00660	96000032	49	0	0	0	105	50	0	0	0	86	(	)	%
0094810	0100000	0107330	0016930	0017879	0018971	0017461	0018409	0019404	0000761	00070	00070	00070	00073	00072	00660	96000033	49	0	0	0	105	50	0	0	0	86	(	)	%
0094810	0100000	0107330	0020075	0014144	0007620	0019901	0014144	0007414	0000713	00114	00114	00067	00087	00072	00252	96000034	44	37	21	43	29	44	36	22	42	31	(	)	%
0094810	0100000	0107330	0024050	0021349	0024173	0024036	0021359	0023536	0000661	00110	00109	00086	00098	00073	00489	96000035	53	17	-2	17	353	53	17	-1	17	356	(	)	%
0094810	0100000	0107330	0008478	0009392	0023658	0008417	0009352	0022340	0000847	00216	00215	00096	00114	00074	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* b* C* h°	L*1 a*1 b*1 C*1 h1	CODE %								
%1000*(CIEXYZ & DV) for all colours (a) of experiment, iimp=307, colour difference pairs of dataset LE_S0307, xchart3=1, xchart4=0																	%										
0094810	0.100000	0.107330	0.050291	0.053178	0.057595	0.053507	0.056578	0.061225	0.001043	0.0196	0.0196	0.0196	0.0145	0.0137	0.1521	96000251	78	0	0	235	80	0	0	0	232	(	
0094810	0.100000	0.107330	0.050291	0.053178	0.057595	0.053507	0.056578	0.061225	0.000912	0.0196	0.0196	0.0196	0.0145	0.0137	0.1521	96000252	78	0	0	235	80	0	0	0	232	(	
0094810	0.100000	0.107330	0.017381	0.018385	0.019515	0.017465	0.018415	0.018849	0.0001574	0.0139	0.0137	0.0197	0.0138	0.0606	96000253	50	0	0	122	50	0	1	1	1	88	(	
0094810	0.100000	0.107330	0.017381	0.018385	0.019515	0.017465	0.018415	0.018849	0.0001412	0.0139	0.0139	0.0137	0.0197	0.0138	96000254	50	0	0	122	50	0	1	1	1	88	(	
0094810	0.100000	0.107330	0.008160	0.009034	0.021809	0.007983	0.008674	0.020889	0.0001331	0.0164	0.0164	0.0121	0.0140	0.0138	96000255	36	-3	-27	28	262	35	-2	-27	27	265	(	
0094810	0.100000	0.107330	0.008160	0.009034	0.021809	0.007983	0.008674	0.020889	0.0001412	0.0164	0.0164	0.0121	0.0140	0.0138	96000256	36	-3	-27	28	262	35	-2	-27	27	265	(	
0094810	0.100000	0.107330	0.008209	0.009462	0.022031	0.009926	0.010362	0.023764	0.0001350	0.0164	0.0162	0.0175	0.0138	0.0184	96000257	37	-6	-26	27	256	39	-6	-27	27	256	(	
0094810	0.100000	0.107330	0.016988	0.017937	0.019007	0.017474	0.018427	0.018845	0.0001490	0.0146	0.0146	0.0144	0.0196	0.0141	0.0838	96000258	49	0	0	101	50	0	1	1	89	(	
0094810	0.100000	0.107330	0.016988	0.017937	0.019007	0.017474	0.018427	0.018845	0.0001412	0.0146	0.0146	0.0144	0.0196	0.0141	0.0838	96000259	49	0	0	101	50	0	1	1	89	(	
0094810	0.100000	0.107330	0.017032	0.017945	0.019077	0.016755	0.017835	0.018891	0.0001527	0.0097	0.0097	0.0096	0.0143	0.0141	0.0838	96000260	49	0	0	74	49	0	0	0	150	(	
0094810	0.100000	0.107330	0.009323	0.021542	0.008921	0.010213	0.023368	0.0001285	0.0170	0.0170	0.0164	0.0178	0.0141	0.01824	96000261	37	-5	-26	27	257	38	-6	-26	27	256	(	
0094810	0.100000	0.107330	0.009323	0.021542	0.008921	0.010213	0.023368	0.0001078	0.0170	0.0170	0.0164	0.0178	0.0141	0.01824	96000262	37	-5	-26	27	257	38	-6	-26	27	256	(	
0094810	0.100000	0.107330	0.034817	0.036791	0.039537	0.037158	0.039251	0.042412	0.0001238	0.0181	0.0181	0.0181	0.0143	0.0144	0.1571	96000263	67	0	0	195	69	0	0	0	168	(	
0094810	0.100000	0.107330	0.034817	0.036791	0.039537	0.037158	0.039251	0.042412	0.0001369	0.0150	0.0150	0.0150	0.0132	0.0144	0.1571	96000264	53	-31	0	31	180	55	-32	0	32	179	(
0094810	0.100000	0.107330	0.060163	0.066065	0.028413	0.064184	0.070515	0.031173	0.0001508	0.0223	0.0223	0.0222	0.0159	0.0145	0.1624	96000265	85	-5	45	46	97	87	-6	45	97	(	
0094810	0.100000	0.107330	0.017076	0.018168	0.019233	0.017689	0.018638	0.019694	0.0001704	0.0107	0.0107	0.0106	0.0143	0.0146	0.0606	96000266	50	0	0	147	50	0	0	0	80	(	
0094810	0.100000	0.107330	0.005238	0.005532	0.005780	0.005930	0.006272	0.006606	0.0001471	0.0189	0.0189	0.0189	0.0241	0.0146	0.0606	96000267	28	0	0	96	30	0	0	0	110	(	
0094810	0.100000	0.107330	0.026968	0.028524	0.030650	0.028839	0.030494	0.032786	0.0001378	0.0171	0.0171	0.0171	0.0142	0.0148	0.1570	96000268	60	0	0	189	62	0	0	0	195	(	
0094810	0.100000	0.107330	0.026968	0.028524	0.030650	0.028839	0.030494	0.032786	0.0001412	0.0171	0.0171	0.0171	0.0142	0.0148	0.1570	96000269	60	0	0	189	62	0	0	0	195	(	
0094810	0.100000	0.107330	0.049862	0.052721	0.056904	0.053323	0.056381	0.060971	0.0001201	0.0212	0.0212	0.0212	0.0157	0.0149	0.1667	96000271	78	0	0	227	80	0	0	0	230	(	
0094810	0.100000	0.107330	0.020270	0.014370	0.005964	0.021676	0.015510	0.008136	0.0001237	0.0156	0.0156	0.0151	0.0149	0.0167	96000272	45	37	22	43	31	46	37	22	43	31	(	
0094810	0.100000	0.107330	0.008179	0.009355	0.021588	0.008398	0.009375	0.021367	0.0001387	0.0185	0.0185	0.0124	0.0143	0.0149	0.0477	96000273	37	-6	-26	27	257	37	-4	-25	26	260	(
0094810	0.100000	0.107330	0.008179	0.009355	0.021588	0.008398	0.009375	0.021367	0.0001412	0.0185	0.0185	0.0124	0.0143	0.0149	0.0477	96000274	37	-6	-26	27	257	37	-4	-25	26	260	(
0094810	0.100000	0.107330	0.020584	0.007533	0.019599	0.0154706	0.007533	0.013866	0.0006871	0.0001800	0.000199	0.0156	0.0160	0.0149	0.0161	96000275	45	36	23	43	32	44	37	23	44	31	(
0094810	0.100000	0.107330	0.051331	0.054289	0.058956	0.054919	0.058079	0.062801	0.0001303	0.0216	0.0216	0.0216	0.0162	0.0151	0.1660	96000276	79	0	0	239	81	0	0	0	228	(	
0094810	0.100000	0.107330	0.051331	0.054289	0.058956	0.054919	0.058079	0.062801	0.0001078	0.0216	0.0216	0.0216	0.0162	0.0151	0.1660	96000277	79	0	0	239	81	0	0	0	228	(	
0094810	0.100000	0.107330	0.010284	0.010863	0.011524	0.011275	0.011903	0.021643	0.0001490	0.0171	0.0171	0.0171	0.0177	0.0151	0.1879	96000278	39	0	0	107	41	0	0	0	102	(	
0094810	0.100000	0.107330	0.026648	0.028178	0.030244	0.028519	0.030158	0.032425	0.0008349	0.0185	0.0174	0.0174	0.0145	0.0151	0.1595	96000279	60	0	0	180	62	0	0	0	195	(	
0094810	0.100000	0.107330	0.007637	0.008109	0.020186	0.007644	0.008349	0.018856	0.0001412	0.0401	0.0400	0.0220	0.0266	0.0156	0.02130	96000280	34	0	-28	28	269	35	-2	-24	24	264	(
0094810	0.100000	0.107330	0.007637	0.008109	0.020186	0.007644	0.008349	0.018856	0.0001412	0.0401	0.0400	0.0220	0.0266	0.0156	0.02130	96000281	34	0	-28	28	269	35	-2	-24	24	264	(
0094810	0.100000	0.107330	0.019602	0.013831	0.006926	0.020942	0.014981	0.0007881	0.0001341	0.0181	0.0181	0.0165	0.0164	0.0157	0.1766	96000282	44	37	23	43	32	46	36	22	43	31	(
0094810	0.100000	0.107330	0.010854	0.011475	0.012202	0.011876	0.012565	0.013474	0.0001508	0.0175	0.0175	0.0175	0.0181	0.0157	0.1890	96000283	40	0	0	122	42	0	0	0	173	(	
0094810	0.100000	0.107330	0.032810	0.034668	0.036218	0.035345	0.037348	0.040181	0.0001266	0.0204	0.0204	0.0204	0.0163	0.0165	0.1780	96000284	65	0	0	166	50	0	0	0	207	(	
0094810	0.100000	0.107330	0.020211	0.014328	0.007312	0.0221735	0.015548	0.008185	0.0001594	0.0169	0.0168	0.0163	0.0160	0.0178	96000285	45	37	22	43	31	46	37	22	43	31	(	
0094810	0.100000	0.107330	0.019066	0.013406	0.006892	0.020432	0.014516	0.007316	0.0001800	0.0196	0.0195	0.0171	0.0177	0.0163	0.1716	96000285	43	37	22	43	31	45	36	23	43	32	(
0094810	0.100000	0.107330	0.008469	0.009689	0.024112	0.009263	0.010559	0.024025	0.0001508	0.0321																	

%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*(CIE XYZ & DV) for all colours (a) of experiment, iimp=307, colour difference pairs of dataset LE_S0307, xchart3=1, xchart4=0 %																											
0094810	0100000	0107330	0010580	0011196	0011890	0011837	0012536	0013367	0001713	00215	00215	00215	00221	00192	02342	96000301	40	0	0	127	42	0	0	147	(		
0094810	0100000	0107330	0005941	0006280	0006607	0006948	0007330	0007638	0001853	00245	00245	00245	00298	00194	02792	96000302	30	0	0	105	33	0	0	91	(		
0094810	0100000	0107330	0032883	0034745	0037300	0035899	0037945	0040782	0001536	00243	00243	00243	00193	00195	02107	96000303	66	0	0	182	68	0	0	194	(		
0094810	0100000	0107330	0032883	0034745	0037300	0035899	0037945	0040782	0001412	00243	00243	00243	00193	00195	02107	96000304	66	0	0	182	68	0	0	194	(		
0094810	0100000	0107330	0015977	0023339	0024909	0017639	0025519	0027240	0001788	00215	00215	00215	00186	00199	02064	96000305	55	-31	0	31	179	58	-31	0	31	179	(
0094810	0100000	0107330	0027091	0028637	0030701	0030032	0031174	0034094	0001769	00267	00267	00267	00220	00229	02428	96000306	60	0	0	168	63	0	0	185	(		
0094810	0100000	0107330	0015450	0016349	0017490	0017329	0018339	0019687	0001816	00247	00247	00247	00231	00246	02539	96000307	47	0	0	158	50	0	0	181	(		

%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*	h	CODE
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Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S

iai+1	=	307,	d_CIELABmin	=	0.39,	d_CIELABmax	=	4.73,	d_CIELABave	=	1.63										
iai+1	=	307,	CIELAB_Fa	=	1.46,	CIELAB_STRESSa	=	40.1													
iai+1	=	307,	d_CIELCHmin	=	0.39,	d_CIELCHmax	=	4.71,	d_CIELCHave	=	1.63										
iai+1	=	307,	CIELCHFa	=	1.45,	CIELCHSTRESSa	=	40.05													
iai+1	=	307,	d_C94LCHmin	=	0.32,	d_C94LCHmax	=	2.91,	d_C94LCHave	=	1.19										
iai+1	=	307,	C94LCHFa	=	1.1,	C94LCHSTRESSa	=	30.5													
iai+1	=	307,	d_CMCLCHmin	=	0.38,	d_CMCLCHmax	=	3.03,	d_CMCLCHave	=	1.28										
iai+1	=	307,	CMCLCHFa	=	1.18,	CMCLCHSTRESSa	=	24.7													
iai+1	=	307,	d_C00LCHmin	=	0.3,	d_C00LCHmax	=	2.46,	d_C00LCHave	=	1.1										
iai+1	=	307,	C00LCHFa	=	1.02,	C00LCHSTRESSa	=	19.25													
iai+1	=	307,	d_C85LCHmin	=	2.17,	d_C85LCHmax	=	27.92,	d_C85LCHave	=	9.59										
iai+1	=	307,	C85LCHFa	=	8.99,	C85LCHSTRESSa	=	45.13													

%*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)																											
90.01	-0.5	-0.26	0.56	208.31	90.36	-0.49	-0.05	0.49	186.8	0.4	0.4	0.4	0.39	0.3	2.55	96000001	90	0	0	208	90	0	0	186	(		
35.22	-2.49	-27.76	27.88	264.86	35.02	-2.12	-27.79	27.87	265.6	0.77	0.41	0.32	0.38	0.33	2.51	96000002	35	-2	-27	27	264	35	-2	-27	27	265	(
45.71	35.49	22.98	42.29	32.92	45.37	36.02	23.08	42.78	32.6	0.5	0.63	0.4	0.42	0.39	3.93	96000003	46	35	22	42	32	45	36	23	42	32	(
49.94	-0.32	-0.17	0.36	209.06	50.28	-0.31	0.01	0.31	176.8	0.49	0.39	0.39	0.43	0.39	3.61	96000004	50	0	0	209	50	0	0	176	(		
86.06	-6.51	46.06	46.52	98.04	86.66	-6.75	45.87	46.36	98.3	0.5	0.67	0.62	0.46	0.43	4.42	96000005	86	-6	46	46	98	87	-6	45	46	98	(
54.72	-31.99	-0.01	31.99	180.03	55.17	-31.72	0.03	31.72	179.9	0.81	0.53	0.46	0.42	0.44	4.46	96000006	55	-31	0	31	180	55	-31	0	31	179	(
54.72	-31.99	-0.01	31.99	180.03	55.17	-31.72	0.03	31.72	179.9	0.91	0.53	0.46	0.42	0.44	4.46	96000007	55	-31	0	31	180	55	-31	0	31	179	(
43.97	37.0	22.61	43.36	31.43	44.39	36.99	23.02	43.57	31.8	0.93	0.58	0.47	0.5	0.45	4.51	96000008	44	37	22	43	31	44	36	23	43	31	(
77.29	-0.34	-0.43	0.56	231.55	77.96	-0.31	-0.52	0.6	239.0	0.53	0.67	0.67	0.51	0.48	5.27	96000009	77	0	0	231	78	0	0	239	(		
46.27	36.87	22.12	43.0	30.96	46.77	36.96	22.01	43.02	30.7	0.55	0.52	0.51	0.49	0.49	5.35	96000010	46	36	22	43	30	47	36	22	43	30	(
44.37	36.66	22.61	43.07	31.66	44.55	37.66	22.53	43.89	30.8	0.62	1.02	0.48	0.6	0.5	2.68	96000011	44	36	22	43	31	45	37	22	43	30	(
45.28	37.05	22.78	43.5	31.58	45.81	37.08	22.89	43.58	31.6	0.58	0.54	0.53	0.52	0.51	5.68	96000012	45	37	22	43	31	46	37	22	43	31	(
80.0	-0.36	-0.46	0.59	232.51	80.76	-0.4	-0.34	0.52	220.7	0.65	0.77	0.77	0.59	0.54	5.85	96000013	80	0	0	232	81	0	0	220	(		
34.32	-0.05	-27.57	27.57	269.88	33.8	-0.14	-26.59	26.59	269.6	0.92	1.11	0.68	0.78	0.57	7.0	96000014	34	0	-27	27	269	34	0	-26	26	269	(
34.32	-0.05	-27.57	27.57	269.88	33.8	-0.14	-26.59	26.59	269.6	0.81	1.11	0.68	0.78	0.57	7.0	96000015	34	0	-27	27	269	34	0	-26	26	269	(
43.63	35.96	22.63	42.49	32.17	44.22	36.59	22.7	43.07	31.8	0.5	0.86	0.64	0.67	0.61	6.37	96000016	44	35	22	42	32	44	36	22	43	31	(
49.78	0.0	0.34	0.34	90.94	50.17	-0.32	0.46	0.56	125.3	1.0	0.52	0.52	0.63	0.63	4.09	96000017	50	0	0	90	50	0	0	125	(		
44.34	37.18	23.14	43.8	31.89	43.79	37.95	23.05	44.4	31.2	1.07	0.94	0.65	0.7	0.63	6.26	96000018	44	37	23	43	31	44	37	23	44	31	(
43.91	37.01	22.47	43.3	31.26	44.43	36.96	23.16	43.62	32.0	1.1	0.86	0.64	0.71	0.63	5.68	96000019	44	37	22	43	31	44	36	23	43	32	(
60.26	-0.29	-0.08	0.3	197.12	61.01	-0.25	-0.03	0.26	188.6	0.65	0.74	0.74	0.62	0.65	6.84	96000020	60	0	0	197	61	0	0	188	(		
85.94	-6.52	45.9	46.36	98.08	86.9	-6.81	46.08	46.58	98.4	0.63	1.02	0.97	0.71	0.65	7.0	96000021	86	-6	45	46	98	87	-6	46	46	98	(
44.54	37.09	21.56	42.9	30.17	44.38	37.01	22.64	43.38	31.4	0.5	1.09	0.63	0.81	0.67	3.19	96000022	45	37	21	42	30	44	37	22	43	31	(
85.98	-6.43	45.72	46.17	98.0	87.03	-6.35	45.56	46.0	97.9	0.81	1.06	1.05	0.75	0.68	7.67	96000023	86	-6	45	46	98	87	-6	45	46	97	(
44.4	35.19	20.93	40.95	30.74	44.4	36.65	22.17	42.84	31.1	0.5	1.91	0.69	0.83	0.68	4.22	96000024	44	35	20	40	30	44	36	22	42	31	(
44.34	36.45	22.59	42.89	31.78	44.58	37.88	22.55	44.08	30.7	0.75	1.44	0.66	0.82	0.68	3.63	96000025	44	36	22	42	31	45	37	22	44	30	(
43.83	37.18	21.66	43.03	30.23	44.58	37.14	21.57	42.95	30.1	0.83	0.75	0.74	0.73	0.7	8.06	96000026	44	37	21	43	30	45	37	21	42	30	(
43.83	37.18	21.66	43.03	30.23	44.58	37.14	21.57	42.95	30.1	0.87	0.75	0.74	0.73	0.7	8.06	96000027	44	37	21	43	30	45	37	21	42	30	(
33.5	-1.55	-28.24	28.28	266.84	33.69	-2.13	-26.2	26.29	265.3	0.73	2.12	1.02	1.22	0.7	11.92	96000028	34	-1	-28	28	266	34	-2	-26	26	265	(
79.34	7.87	29.97	30.99	75.27	79.14	8.53	31.47	32.6	74.8	0.73	1.64	0.72	0.82	0.71	3.52	96000029	79	7	29	30	75	79	8	31	32	74	(
49.64	-0.26	0.58	0.64	114.57	50.09	0.09	0.72	0.72	82.8	1.01	0.59	0.59	0.7	0.71	4.73	96000030	50	0	0	114	50	0	0	82	(		
49.64	-0.26	0.58	0.64	114.57	50.09	0.09	0.72	0.72	82.8	0.67	0.59	0.59	0.7	0.71	4.73	96000031	50	0	0	114	50	0	0	82	(		
49.36	-0.11	0.42	0.44	105.21	50.0	0.04	0.68	0.68	86.6	0.94	0.7	0.7	0.73	0.72	6.6	96000032	49	0	0	105	50	0	0	86	(		
49.36	-0.11	0.42	0.44	105.21	50.0	0.04	0.68	0.68	86.6	0.76	0.7	0.7	0.73	0.72	6.6	96000033	49	0	0	105	50	0	0	86	(		
44.45	37.48	21.37	43.15	29.69	44.45	36.62	22.12	42.79	31.1	0.71	1.14	0.67	0.87	0.72	2.52	96000034	44	37	21	43	29	44	36	22	42	31	(
53.34	17.67	-2.14	17.8	353.06	53.35	17.56	-1.05	17.59	356.5	0.66	1.1	0.86	0.98	0.73	4.89	96000035	53	17	-2	17	353	53	17	-1	17	356	(
36.74	-3.68	-29.88	30.11	262.96	36.67	-3.9	-27.73	28.0	261.9	0.84	2.16	0.96	1.14	0.74	11.38	96000036	37	-3	-29	30	262	37	-3	-27	28	261	(
36.74	-3.68	-29.88	30.11	262.96	36.67	-3.9	-27.73	28.0	261.9	0.81	2.16	0.96	1.14	0.74	11.38	96000037	37	-3	-29	30	262	37	-3	-27	28	261	(
54.83	37.79	7.12	38.45	10.68	54.5	39.51	7.74	40.26	11.0	0.74	1.85	0.76	0.86	0.74	5.35	96000038	55	37	7	38	10	55	39	7	40	11	(
52.82	16.66	-3.21	16.97	349.06	52.8	17.23	-2.28	17.38	352.4	0.65	1.08	0.83	0.94	0.75	4.34	96000039	53	16	-3	16	349	53	17	-2	17	352	(
45.94	37.08	21.37	42.8	29.96	45.27	37.08	22.06	43.15	30.7	0.71	0.96	0.77	0.81	0.76	7.47	96000040	46	37	21	42	29	45	37	22	43	30	(
43.58	35.81	22.62	42.35	32.28	44.27	36.76	22.7	43.21	31.6	0.78	1.18	0.8	0.85	0.76	7.51	96000041	44	35	22	42	32	44	36	22	43	31	(
45.15	36.98	22.86	43.48	31.72	45.95	37.17	22.81	43.61	31.5	0.78	0.82	0.8	0.78	0.76	8.45	96000042	45	36	22	43	31	46	37	22	43	31	(
60.72	-30.01	14.48	33.32	154.23	60.94	-30.06	15.83	33.98	152.2	0.64	1.36	0.85	0.81	0.76	4.19	96000043	61	-30	14	33	154	61	-30	15	33	152	(
43.88	35.61	21.27	41.48	30.85	44.08	37.11	22.68	43.49	31.4	1.12	2.06	0.77	0.93	0.76	4.76	96000044	44	35	21	41	30	44	37	22	43	31	(
47.15	12.33	-30.32	32.73	292.14	47.21	10.85	-29.43	31.37	290.2	0.79	1.73	0.9	1.08	0.77	5.68	96000045	47	12	-30	32	292	47	10	-29	31	290	(
34.37	-0.15	-27.98	27.98	269.68	33.77	-0.3	-26.46	26.46	269.3	1.01	1.63	0.9	1.05	0.76	9.41	96000046	34	0	-27	27	269	34	0	-26	26	269	(
34.37	-0.15	-27.98	27.98	269.68																							

http://farbe.li.tu-berlin.de/YG96/YG96L0NP.PDF /.PS; Transfer Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 10/16

%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=307, colour difference pairs of dataset LE_S0307, xchart=1, xchart4=0 %																										
36.33	-4.07	-30.07	30.35	262.27	36.07	-4.2	-27.9	28.22	261.4	0.68	2.19	0.98	1.16	0.79	11.26	96000051	36	-4	-30	30	262	36	-4	-27	28 261	(
86.98	-6.06	47.35	47.73	97.3	87.28	-6.31	49.82	50.22	97.2	0.54	2.5	0.84	1.0	0.8	3.8	96000052	87	-6	47	47	97	87	-6	49	50 97	(
60.82	30.46	31.38	43.74	45.85	61.2	32.09	32.89	45.95	45.7	0.7	2.25	0.83	0.96	0.8	5.06	96000053	61	30	31	43	45	61	32	42 45	(	
47.15	11.26	-30.81	32.8	290.08	47.42	10.48	-28.98	30.82	289.8	0.62	2.0	0.84	0.99	0.8	10.33	96000054	47	11	-30	32	290	47	10	-28	30 289	(
44.39	35.21	20.76	40.88	30.52	44.42	36.65	22.33	42.92	31.3	0.69	2.12	0.81	0.99	0.81	4.78	96000055	44	35	20	40	30	44	36	22 42 31	(	
44.46	37.14	21.45	42.89	30.0	44.46	36.97	22.76	43.42	31.6	0.78	1.32	0.76	0.99	0.82	3.17	96000056	44	37	21	42	30	44	36	22 43 31	(	
40.62	-0.24	0.33	0.42	126.3	41.55	-0.23	0.26	0.35	130.9	0.67	0.92	0.92	0.95	0.83	10.11	96000057	41	0	0	0	126	42	0	0	0 130	(
37.39	-6.62	-26.84	27.65	256.13	38.34	-6.84	-27.04	27.89	255.7	1.07	0.99	0.96	1.03	0.83	10.7	96000058	37	-6	-26	27	256	38	-6	-27	27 255	(
44.0	39.05	20.97	44.32	28.24	43.75	37.39	21.26	43.01	29.6	0.71	1.69	0.8	1.0	0.84	4.09	96000059	44	39	20	44	28	44	37	21 43 29	(	
39.47	-0.23	0.33	0.41	125.05	40.43	-0.21	0.38	0.43	119.1	0.88	0.96	0.96	1.0	0.84	10.6	96000060	39	0	0	0	125	40	0	0	0 119	(
39.47	-0.23	0.33	0.41	125.05	40.43	-0.21	0.38	0.43	119.1	0.76	0.96	0.96	1.0	0.84	10.6	96000061	39	0	0	0	125	40	0	0	0 119	(
37.17	-5.44	-28.44	28.96	259.16	37.23	-4.72	-27.17	27.58	260.1	0.81	1.46	0.69	0.8	0.86	7.19	96000062	37	-5	-28	28	259	37	-4	-27	27 260	(
54.05	38.95	6.32	39.46	9.22	54.36	39.59	7.72	40.33	11.0	0.67	1.56	0.9	0.96	0.86	5.88	96000063	54	38	6	39	9	54	39	7 40 11	(	
44.43	36.16	22.53	42.61	31.92	44.48	38.15	22.61	44.35	30.6	0.93	1.98	0.83	1.05	0.86	3.96	96000064	44	36	22	42	31	44	38	22 44 30	(	
36.87	-5.97	-26.44	27.11	257.26	37.86	-6.22	-26.66	27.38	256.8	0.69	1.04	1.0	1.08	0.86	11.12	96000065	37	-5	-26	27	257	38	-6	-26	27 256	(
36.87	-5.97	-26.44	27.11	257.26	37.86	-6.22	-26.66	27.38	256.8	0.67	1.04	1.0	1.08	0.86	11.12	96000066	37	-5	-26	27	257	38	-6	-26	27 256	(
80.85	7.7	28.57	29.59	74.9	81.02	6.76	28.98	29.76	76.8	0.75	1.04	0.72	1.02	0.86	2.17	96000067	81	7	28	29	74	81	6	28 29 76	(	
43.87	36.94	22.39	43.2	31.22	44.78	36.93	22.17	43.08	30.9	1.22	0.94	0.92	0.91	0.86	9.89	96000068	44	36	22	43	31	45	36	22 43 30	(	
43.87	36.94	22.39	43.2	31.22	44.78	36.93	22.17	43.08	30.9	1.26	0.94	0.92	0.91	0.86	9.89	96000069	44	36	22	43	31	45	36	22 43 30	(	
37.74	-5.98	-28.63	29.25	258.19	38.49	-5.96	-27.06	27.71	257.5	0.9	1.73	1.02	1.14	0.87	13.33	96000070	38	-5	-28	29	258	38	-5	-27	27 257	(
37.74	-5.98	-28.63	29.25	258.19	38.49	-5.96	-27.06	27.71	257.5	0.76	1.73	1.02	1.14	0.87	13.33	96000071	38	-5	-28	29	258	38	-5	-27	27 257	(
49.38	-0.31	-0.1	0.33	199.43	50.24	-0.27	0.0	0.27	180.1	0.8	0.87	0.87	0.81	0.87	8.8	96000072	49	0	0	0	199	50	0	0	0 180	(
37.28	-5.99	-29.76	30.36	258.6	37.12	-5.26	-28.39	28.88	259.4	0.93	1.55	0.71	0.84	0.87	7.24	96000073	37	-5	-29	30	258	37	-5	-28	28 259	(
37.28	-5.99	-29.76	30.36	258.6	37.12	-5.26	-28.39	28.88	259.4	0.67	1.55	0.71	0.84	0.87	7.24	96000074	37	-5	-29	30	258	37	-5	-28	28 259	(
85.48	-6.32	45.9	46.33	97.85	86.77	-6.72	46.01	46.5	98.3	0.7	1.35	1.31	0.95	0.87	9.44	96000075	85	-6	45	46	97	87	-6	46	46 98	(
44.4	35.1	20.69	40.75	30.51	44.4	36.76	22.38	43.03	31.3	0.86	2.36	0.88	1.07	0.88	5.3	96000076	44	35	20	40	30	44	36	22 43 31	(	
44.52	35.99	22.29	42.33	31.77	44.41	38.3	22.86	44.61	30.8	1.07	2.38	0.9	1.1	0.9	5.14	96000077	45	35	22	42	31	44	38	22 44 30	(	
43.31	34.64	20.0	40.0	30.0	43.6	36.86	21.05	42.45	29.7	0.85	2.47	0.93	1.09	0.91	5.73	96000078	43	34	20	40	34	36	21 42 29	(		
60.77	-30.0	14.42	33.29	154.32	60.95	-30.77	16.12	34.74	152.3	0.7	1.87	0.99	1.0	0.91	5.08	96000079	61	-30	14	33	154	61	-30	16 34 152	(	
49.35	-0.14	0.36	0.39	110.93	50.21	-0.31	0.5	0.59	121.7	1.12	0.89	0.89	0.86	0.91	8.82	96000080	49	0	0	0	110	50	0	0	0 121	(
49.35	-0.14	0.36	0.39	110.93	50.21	-0.31	0.5	0.59	121.7	0.67	0.89	0.89	0.86	0.91	8.82	96000081	49	0	0	0	110	50	0	0	0 121	(
43.77	36.98	22.36	43.22	31.15	44.57	37.01	23.26	43.72	32.1	1.34	1.21	0.94	1.01	0.91	8.74	96000082	44	36	22	43	31	45	37	23 43 32	(	
61.38	-0.3	-0.09	0.31	198.2	62.45	-0.3	-0.06	0.3	191.5	0.89	1.07	1.07	0.88	0.91	9.72	96000083	61	0	0	0	198	62	0	0	0 191	(
37.8	-6.18	-26.79	27.5	257.01	38.88	-6.25	-26.98	27.7	256.9	0.94	1.09	1.07	1.15	0.92	12.08	96000084	38	-6	-26	27	257	39	-6	-26	27 256	(
37.8	-6.18	-26.79	27.5	257.01	38.88	-6.25	-26.98	27.7	256.9	0.87	1.09	1.07	1.15	0.92	12.08	96000085	38	-6	-26	27	257	39	-6	-26	27 256	(
37.34	-6.12	-26.68	27.38	257.07	38.42	-6.33	-26.81	27.55	256.7	0.84	1.1	1.08	1.16	0.93	12.18	96000086	37	-6	-26	27	257	38	-6	-26	27 256	(
37.34	-6.12	-26.68	27.38	257.07	38.42	-6.33	-26.81	27.55	256.7	0.81	1.1	1.08	1.16	0.93	12.18	96000087	37	-6	-26	27	257	38	-6	-26	27 256	(
44.45	37.04	21.3	42.73	29.9	44.48	37.07	22.89	43.57	31.6	1.04	1.59	0.87	1.13	0.93	3.81	96000088	44	37	21	42	29	44	37	22 43 31	(	
47.09	11.31	-30.77	32.78	290.18	47.17	12.34	-30.41	32.82	292.0	1.12	1.09	0.73	0.87	0.93	3.08	96000089	47	11	-30	32	290	47	12	-30	32 292	(
65.61	-0.2	0.01	0.2	176.98	66.75	-0.28	-0.09	0.3	199.2	0.79	1.14	1.14	0.93	0.93	9.95	96000090	66	0	0	0	176	67	0	0	0 199	(
49.69	-0.9	0.51	1.03	150.45	50.17	-0.46	1.02	1.12	114.4	1.37	0.82	0.81	1.05	0.93	5.45	96000091	50	0	0	1	150	50	0	1 114	(	
49.69	-0.9	0.51	1.03	150.45	50.17	-0.46	1.02	1.12	114.4	1.07	0.82	0.81	1.05	0.93	5.45	96000092	50	0	0	1	150	50	0	1 114	(	
44.47	37.56	21.23	43.14	29.48	44.43	36.52	22.27	42.78	31.3	0.84	1.46	0.86	1.13	0.94	3.29	96000093	44	37</								

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

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=307, colour difference pairs of dataset LE_S0307, xchart=3=1, xchart4=0 %																											
66.99	-0.22	-0.03	0.23	189.9	68.19	-0.19	-0.06	0.2	199.4	0.94	1.19	1.19	0.95	10.31	96000101	67	0	0	0	189	68	0	0	199	(		
52.74	16.7	-3.16	17.0	349.26	53.05	18.02	-2.9	18.25	350.8	0.85	1.38	0.87	0.96	0.95	4.23	96000102	53	16	-3	17	349	53	18	-2	18	350	(
80.17	7.68	29.27	30.26	75.29	79.98	8.93	29.96	31.26	73.3	0.82	1.44	0.84	1.14	0.95	2.95	96000103	80	7	29	30	75	80	8	29	31	73	(
52.43	-14.93	-10.44	18.22	214.97	52.66	-14.65	-9.03	17.21	211.6	1.17	1.45	1.0	1.11	0.96	7.13	96000104	52	-14	-10	18	214	53	-14	-9	17	211	(
79.73	7.97	29.09	30.16	74.66	79.43	9.02	30.88	32.17	73.7	0.9	2.09	0.97	1.12	0.96	4.65	96000105	80	7	29	30	74	79	9	30	32	73	(
60.82	-33.03	16.02	36.71	154.11	61.02	-30.87	16.11	34.83	152.4	0.79	2.16	0.99	1.07	0.96	3.4	96000106	61	-33	16	36	154	61	-30	16	34	152	(
53.5	-18.73	-8.32	20.49	203.97	53.28	-17.3	-8.33	19.2	205.7	0.87	1.44	0.84	0.94	0.96	3.15	96000107	54	-18	-8	20	203	53	-17	-8	19	205	(
34.3	-0.32	-28.61	28.61	269.34	34.33	-1.69	-26.01	26.06	266.2	1.14	2.94	1.51	1.82	0.96	14.57	96000108	34	0	-28	28	269	34	-1	-26	26	266	(
34.3	-0.32	-28.61	28.61	269.34	34.33	-1.69	-26.01	26.06	266.2	1.12	2.94	1.51	1.82	0.96	14.57	96000109	34	0	-28	28	269	34	-1	-26	26	266	(
37.59	-5.92	-29.14	29.74	258.5	38.43	-6.02	-27.33	27.99	257.5	1.01	1.99	1.16	1.31	0.97	15.19	96000110	38	-5	-29	29	258	38	-6	-27	27	257	(
37.59	-5.92	-29.14	29.74	258.5	38.43	-6.02	-27.33	27.99	257.5	0.99	1.99	1.16	1.31	0.97	15.19	96000111	38	-5	-29	29	258	38	-6	-27	27	257	(
49.72	-0.9	0.49	1.03	151.15	49.76	-0.54	1.33	1.43	112.0	1.22	0.91	0.89	1.28	0.96	3.82	96000112	50	0	0	1	151	50	0	1	112	(	
49.72	-0.9	0.49	1.03	151.15	49.76	-0.54	1.33	1.43	112.0	1.03	0.91	0.89	1.28	0.96	3.82	96000113	50	0	0	1	151	50	0	1	112	(	
60.72	-30.81	14.77	34.17	154.38	60.73	-32.97	16.04	36.67	154.0	0.64	2.5	0.99	1.15	0.97	4.56	96000114	61	-30	14	34	154	61	-32	16	36	154	(
66.79	-15.38	24.52	28.95	122.1	66.91	-15.39	26.46	30.61	120.1	0.75	1.93	1.0	1.07	0.97	4.27	96000115	67	-15	24	28	122	67	-15	26	30	120	(
55.47	-32.08	-0.05	32.08	180.1	55.62	-29.94	0.42	29.95	179.1	0.83	2.19	0.94	1.09	0.97	3.86	96000116	55	-32	0	32	180	56	-29	0	29	179	(
44.5	35.92	22.33	42.3	31.87	44.43	38.37	22.82	44.65	30.7	1.3	2.5	0.96	1.19	0.97	5.21	96000117	45	35	22	42	31	44	38	22	44	30	(
36.71	-3.8	-29.86	30.1	262.74	36.67	-4.01	-27.09	27.39	261.5	1.08	2.77	1.22	1.45	0.98	14.77	96000118	37	-3	-29	30	262	37	-4	-27	27	261	(
36.71	-3.8	-29.86	30.1	262.74	36.67	-4.01	-27.09	27.39	261.5	1.12	2.77	1.22	1.45	0.98	14.77	96000119	37	-3	-29	30	262	37	-4	-27	27	261	(
88.6	-0.48	-0.5	0.69	225.68	90.13	-0.48	-0.29	0.57	211.3	0.71	1.54	1.54	1.11	0.98	10.84	96000120	89	0	0	0	225	90	0	0	211	(	
53.75	44.39	6.27	44.84	8.04	53.99	42.95	7.6	43.62	10.0	0.52	1.97	1.03	1.12	0.98	6.07	96000121	54	44	6	44	8	54	42	7	43	10	(
46.01	14.6	-10.52	18.0	324.21	46.02	15.7	-9.89	18.56	327.8	0.84	1.27	0.95	1.09	0.98	3.97	96000122	46	14	-10	18	324	46	15	-9	18	327	(
60.75	-17.8	-28.51	33.61	238.01	60.75	-16.48	-26.49	31.2	238.1	1.06	2.41	0.96	1.15	0.99	9.2	96000123	61	-17	-28	33	238	61	-16	-26	31	238	(
55.34	-31.99	-0.07	31.99	180.14	55.21	-32.25	1.38	32.28	177.5	0.84	1.49	1.0	0.94	0.99	6.37	96000124	55	-31	0	31	180	55	-32	1	32	177	(
60.03	26.8	29.77	40.05	48.0	60.14	25.34	30.11	39.36	49.9	0.8	1.5	0.86	1.46	0.99	3.03	96000125	60	26	29	40	48	60	25	30	39	49	(
49.67	-0.25	0.36	0.43	124.89	49.39	-0.46	1.29	1.38	109.6	1.15	1.0	0.98	1.4	0.99	5.09	96000126	50	0	0	0	124	49	0	1	1	109	(
49.71	0.13	0.77	0.79	80.44	49.79	0.09	1.82	1.82	87.1	1.25	1.05	1.01	1.45	0.99	4.67	96000127	50	0	0	0	80	50	0	1	1	87	(
44.51	37.64	21.24	43.22	29.44	44.4	36.44	22.26	42.7	31.4	0.93	1.57	0.92	1.2	0.99	3.63	96000128	45	37	21	43	29	44	36	22	42	31	(
36.73	-5.93	-26.21	26.88	257.24	36.97	-4.76	-25.82	26.26	259.5	0.8	1.25	0.84	0.97	1.0	4.67	96000129	37	-5	-26	26	257	37	-4	-25	26	259	(
36.73	-5.93	-26.21	26.88	257.24	36.97	-4.76	-25.82	26.26	259.5	0.81	1.25	0.84	0.97	1.0	4.67	96000130	37	-5	-26	26	257	37	-4	-25	26	259	(
36.81	-6.01	-26.04	26.73	257.0	36.72	-4.76	-26.07	26.5	259.6	0.96	1.25	0.88	1.02	0.99	2.95	96000131	37	-6	-26	26	257	37	-4	-26	26	259	(
36.81	-6.01	-26.04	26.73	257.0	36.72	-4.76	-26.07	26.5	259.6	0.95	1.25	0.88	1.02	0.99	2.95	96000132	37	-6	-26	26	257	37	-4	-26	26	259	(
61.2	-18.26	-28.84	34.14	237.65	60.91	-18.38	-26.65	32.38	235.4	0.84	2.21	1.14	1.23	1.0	9.59	96000133	61	-18	-28	34	237	61	-18	-26	32	235	(
65.08	-16.03	23.42	28.38	124.39	65.21	-17.74	24.73	30.43	125.6	1.06	2.15	1.01	1.12	1.0	4.02	96000134	65	-16	23	28	124	65	-17	24	30	125	(
49.72	-0.03	0.35	0.36	95.77	50.34	-0.45	0.89	1.0	117.0	1.43	0.91	0.91	1.14	1.01	6.78	96000135	50	0	0	0	95	50	0	0	1	117	(
49.72	-0.03	0.35	0.36	95.77	50.34	-0.45	0.89	1.0	117.0	1.18	0.91	0.91	1.14	1.01	6.78	96000136	50	0	0	0	95	50	0	0	1	117	(
50.08	0.04	1.78	1.79	88.44	50.17	0.08	0.7	0.71	82.9	0.95	1.08	1.0	1.51	1.03	4.84	96000141	50	0	1	1	88	50	0	0	0	82	(
50.08	0.04	1.78	1.79	88.44	50.17	0.08	0.7	0.71	82.9	0.95	1.08	1.0	1.51	1.03	4.84	96000142	50	0	1	1	88	50	0	0	0	82	(
55.47	-30.44	0.21	30.44	179.6	55.54	-32.91	0.23	32.91	179.5	0.87	2.47	1.04	1.19	1.03	3.32	96000143	55	-30	0	30	179	56	-32	0	32	179	(
79.58	7.98	29.16	30.23	74.67	79.13	8.51	31.49	32.62	74.8	1.12	2.43	1.1	1.21	1.04	5.95	96000144	80	7	29	30	74	79	8	31	32	74	(
37.12	-5.83	-29.27	29.85	258.72	37.2	-5.03	-27.5	27.96	259.6	1.06	1.94	0.87	1.02	1.04	9.89	96000145	37	-5	-29	29	258	37	-5	-27	27	259	(
37.12	-5.83	-29.27	29.85	258.72	37.2	-5.03	-27.5	27.96	259.6	0.99	1.94	0.87	1.02	1.04	9.89	96000146	37	-5	-29	29	258	37	-5	-27	27	259	(
61.97	-16.52	-26.39	31.14	237.94	61.87	-14.85	-24.89	28.99	239.1	1.23	2.24	1.0	1.16	1.04	6.99	96000147	62	-16	-26	31	237	62	-14	-24	28	239	(
45.11	36.73	22.45	43.05	31.43	46.19	36.9	22.22	43.08	31.0	1.14	1.11	1.09	1.06	1.05	11.52	96000148	45	36	22	43	31	46	36	22	43	31	(
49.72	-0.06	0.48	0.49	98.07	49.74	-0.55	1.3	1.41	112.8	1.32	0.95	0.93	1.36	1.04	3.8	96000149	50	0	0	0	98	50	0	1	1	112	(
49.72	-0.06	0.48</																									

%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=307, colour difference pairs of dataset LE_S0307, xchart3=1, xchart4=0 %																											
87.09	-6.38	45.61	46.05	97.96	87.21	-7.99	46.1	46.78	99.8	0.95	1.68	0.93	1.0	1.05	2.59	96000151	87	-6	45	46	97	87	-7	46	99	(	
66.68	-15.3	24.52	28.9	121.96	66.49	-13.89	25.0	28.6	119.0	0.98	1.5	1.04	1.04	1.05	2.98	96000152	67	-15	24	28	121	66	-13	25	28	119	(
46.19	16.47	-11.46	20.06	325.16	45.88	15.77	-9.87	18.61	327.9	0.83	1.76	1.09	1.25	1.05	8.4	96000153	46	16	-11	20	325	46	15	-9	18	327	(
43.46	35.69	22.7	42.3	32.46	44.42	36.86	22.62	43.25	31.5	1.02	1.51	1.09	1.16	1.05	10.33	96000154	43	35	22	42	32	44	36	22	43	31	(
60.97	-18.4	-26.63	32.37	235.35	60.88	-16.5	-26.45	31.17	238.0	0.99	1.91	1.12	1.18	1.05	3.16	96000155	61	-18	-26	32	235	61	-16	-26	31	238	(
77.85	-0.31	-0.39	0.5	230.78	79.35	-0.28	-0.42	0.51	236.5	1.1	1.5	1.5	1.11	1.05	11.67	96000156	78	0	0	230	79	0	0	0	236	(	
46.79	11.14	-31.05	32.98	289.73	47.09	11.56	-29.8	31.96	291.2	1.05	1.34	0.75	0.87	1.06	7.69	96000157	47	11	-31	32	289	47	11	-29	31	291	(
78.03	-0.35	-0.52	0.63	236.34	79.54	-0.31	-0.56	0.65	241.1	0.9	1.51	1.51	1.12	1.06	11.74	96000158	78	0	0	236	80	0	0	0	241	(	
78.03	-0.35	-0.52	0.63	236.34	79.54	-0.31	-0.56	0.65	241.1	0.81	1.51	1.51	1.12	1.06	11.74	96000159	78	0	0	236	80	0	0	0	241	(	
65.32	-0.18	0.04	0.19	165.28	66.63	-0.19	0.01	0.19	177.0	1.27	1.3	1.3	1.04	1.06	11.43	96000160	65	0	0	165	67	0	0	0	177	(	
86.47	-7.0	45.36	45.9	98.78	86.88	-6.12	47.56	47.95	97.3	0.73	2.4	1.05	1.15	1.06	4.29	96000161	86	-7	45	45	98	87	-6	47	97	(	
37.57	-5.82	-29.25	29.83	258.74	38.46	-5.95	-27.17	27.82	257.6	1.18	2.26	1.29	1.46	1.06	16.83	96000162	38	-5	-29	29	258	38	-5	-27	27	257	(
37.57	-5.82	-29.25	29.83	258.74	38.46	-5.95	-27.17	27.82	257.6	1.07	2.26	1.29	1.46	1.06	16.83	96000163	38	-5	-29	29	258	38	-5	-27	27	257	(
39.93	-0.2	0.3	0.37	124.1	41.15	-0.21	0.28	0.35	126.7	1.11	1.22	1.22	1.26	1.08	13.37	96000164	40	0	0	124	41	0	0	0	126	(	
39.93	-0.2	0.3	0.37	124.1	41.15	-0.21	0.28	0.35	126.7	0.91	1.22	1.22	1.26	1.08	13.37	96000165	40	0	0	124	41	0	0	0	126	(	
45.23	37.0	22.32	43.21	31.1	44.23	37.14	23.27	43.83	32.0	1.02	1.38	1.11	1.17	1.08	11.18	96000166	45	37	22	43	31	44	37	23	43	32	(
55.47	-31.79	0.22	31.8	179.58	56.64	-31.97	0.24	31.97	179.5	1.26	1.17	1.16	1.01	1.08	11.16	96000167	55	-31	0	31	179	57	-31	0	31	179	(
55.47	-31.79	0.22	31.8	179.58	56.64	-31.97	0.24	31.97	179.5	1.12	1.17	1.16	1.01	1.08	11.16	96000168	55	-31	0	31	179	57	-31	0	31	179	(
44.65	12.69	-12.67	17.94	315.05	44.85	11.32	-12.11	16.58	313.0	0.66	1.49	0.9	1.07	1.09	4.85	96000169	45	12	-12	17	315	45	11	-12	16	313	(
43.46	35.54	22.62	42.13	32.47	44.4	37.02	22.72	43.44	31.5	1.23	1.75	1.12	1.21	1.08	10.23	96000170	43	35	22	42	32	44	37	22	43	31	(
39.32	-0.11	0.39	0.41	106.6	40.57	-0.12	0.32	0.35	111.5	1.11	1.24	1.24	1.3	1.09	13.71	96000171	39	0	0	106	41	0	0	0	111	(	
45.36	36.0	23.08	42.77	32.66	44.33	37.18	23.14	43.8	31.8	1.42	1.56	1.14	1.18	1.1	11.5	96000172	45	36	23	42	32	44	37	23	43	31	(
49.79	-0.55	1.29	1.4	113.11	50.12	0.03	1.92	1.92	89.0	1.5	0.92	0.89	1.22	1.1	4.55	96000173	50	0	1	113	50	0	1	1	89	(	
49.79	-0.55	1.29	1.4	113.11	50.12	0.03	1.92	1.92	89.0	1.26	0.92	0.89	1.22	1.1	4.55	96000174	50	0	1	113	50	0	1	1	89	(	
58.95	23.45	27.4	36.06	49.43	59.18	25.6	28.29	38.15	47.8	0.88	2.33	1.06	1.48	1.11	4.8	96000175	59	23	27	36	49	59	25	28	38	47	(
67.11	-20.17	24.96	32.09	128.94	66.72	-18.38	25.14	31.14	126.1	1.08	1.84	1.17	1.14	1.11	4.29	96000176	67	-20	24	32	128	67	-18	25	31	126	(
88.44	-0.48	-0.4	0.63	219.3	90.12	-0.52	-0.05	0.52	185.9	0.95	1.71	1.71	1.29	1.11	11.96	96000177	88	0	0	219	90	0	0	0	185	(	
86.98	-0.47	-0.47	0.67	225.55	88.72	-0.52	-0.45	0.69	220.8	0.79	1.74	1.74	1.23	1.11	12.49	96000178	87	0	0	225	89	0	0	0	220	(	
49.15	-0.81	0.43	0.91	151.98	49.32	-0.44	1.42	1.49	107.2	1.2	1.07	1.04	1.49	1.11	4.81	96000179	49	0	0	151	49	0	1	1	107	(	
49.34	0.03	0.49	0.49	85.4	49.36	-0.5	1.31	1.4	110.9	1.21	0.98	0.96	1.41	1.11	3.87	96000180	49	0	0	85	49	0	1	1	110	(	
66.56	-14.26	24.12	28.02	120.59	66.81	-15.41	26.37	30.55	120.3	0.83	2.54	1.14	1.29	1.11	5.53	96000181	67	-14	24	28	120	67	-15	26	30	120	(
59.27	25.55	28.17	38.03	47.78	59.95	25.74	30.01	39.54	49.3	0.95	1.97	1.1	1.45	1.12	7.02	96000182	59	25	28	38	47	60	25	30	39	49	(
35.95	-3.93	-27.78	28.06	261.94	35.43	-2.7	-27.53	27.66	264.3	1.22	1.35	1.0	1.15	1.12	6.54	96000183	36	-3	-27	28	261	35	-2	-27	27	264	(
35.95	-3.93	-27.78	28.06	261.94	35.43	-2.7	-27.53	27.66	264.3	0.99	1.35	1.0	1.15	1.12	6.54	96000184	36	-3	-27	28	261	35	-2	-27	27	264	(
44.46	37.69	21.15	43.22	29.29	44.44	36.41	22.36	42.73	31.5	1.15	1.76	1.03	1.35	1.12	3.9	96000185	44	37	21	43	29	44	36	22	42	31	(
27.63	-0.11	0.35	0.37	107.74	29.11	-0.14	0.27	0.3	117.3	1.28	1.48	1.48	1.91	1.12	16.99	96000186	28	0	0	107	29	0	0	0	117	(	
27.63	-0.11	0.35	0.37	107.74	29.11	-0.14	0.27	0.3	117.3	1.12	1.48	1.48	1.91	1.12	16.99	96000187	28	0	0	107	29	0	0	0	117	(	
43.46	37.81	21.06	43.28	29.12	43.46	36.5	22.27	42.76	31.3	0.76	1.78	1.04	1.36	1.13	3.94	96000188	43	37	21	43	29	43	36	22	42	31	(
52.64	-16.34	-9.67	18.99	210.62	52.88	-14.99	-8.41	17.19	209.2	1.25	1.86	1.05	1.22	1.14	6.89	96000189	53	-16	-9	18	210	53	-14	-8	17	209	(
49.35	-0.14	0.38	0.41	110.67	49.79	-0.54	1.34	1.44	112.0	1.63	1.12	1.1	1.53	1.16	6.26	96000190	49	0	0	110	50	0	1	1	112	(	
49.35	-0.14	0.38	0.41	110.67	49.79	-0.54	1.34	1.44	112.0	1.07	1.12	1.1	1.53	1.16	6.26	96000191	49	0	0	110	50	0	1	1	112	(	
52.65	-16.32	-9.66	18.97	210.63	52.77	-14.66	-9.03	17.22	211.6	1.2	1.78	0.98	1.15	1.16	4.33	96000192	53	-16	-9	18	210	53	-14	-9	17	211	(
88.44	-0.48	-0.52	0.7	227.31	90.22	-0.51	-0.17	0.54	198.8	0.95</																	

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=307, colour difference pairs of dataset LE_S0307, xchart3=1, xchart4=0 %																											
85.61	-6.34	45.94	46.37	97.86	87.37	-6.85	46.27	46.77	98.4	0.83	1.85	1.78	1.29	1.18	12.79	96000201	86	-6	45	46	97	87	-6	46	98	(	
85.61	-6.34	45.94	46.37	97.86	87.37	-6.85	46.27	46.77	98.4	0.87	1.85	1.78	1.29	1.18	12.79	96000202	86	-6	45	46	97	87	-6	46	98	(	
49.22	-0.06	0.42	98.26	49.52	-0.84	0.55	1.01	146.5	1.72	0.85	0.84	1.2	1.18	3.61	96000203	49	0	0	98	50	0	0	1	146	(		
61.62	23.59	29.08	37.44	50.94	61.47	26.03	30.65	40.21	49.6	1.0	2.9	1.18	1.55	1.2	5.83	96000204	62	23	29	37	50	61	26	30	49	(	
36.85	-3.61	-30.54	30.76	263.24	36.61	-3.89	-27.14	27.42	261.8	1.28	3.42	1.5	1.8	1.2	17.75	96000205	37	-3	-30	30	263	37	-3	-27	261	(	
36.85	-3.61	-30.54	30.76	263.24	36.61	-3.89	-27.14	27.42	261.8	1.41	3.42	1.5	1.8	1.2	17.75	96000206	37	-3	-30	30	263	37	-3	-27	261	(	
45.27	37.08	22.08	43.16	30.77	44.18	37.12	23.2	43.77	32.0	1.3	1.56	1.24	1.32	1.21	12.16	96000207	45	37	22	43	30	44	37	23	43	(	
85.31	-6.21	45.66	46.08	97.75	87.17	-5.99	45.49	45.89	97.5	1.06	1.88	1.86	1.33	1.21	13.62	96000208	85	-6	45	46	97	87	-5	45	97	(	
85.35	-6.3	45.83	46.26	97.83	87.22	-6.04	45.75	46.15	97.5	1.06	1.88	1.87	1.34	1.22	13.67	96000209	85	-6	45	46	97	87	-6	45	97	(	
85.35	-6.3	45.83	46.26	97.83	87.22	-6.04	45.75	46.15	97.5	0.99	1.88	1.87	1.34	1.22	13.67	96000210	85	-6	45	46	97	87	-6	45	97	(	
36.19	-4.97	-26.39	26.86	259.32	36.31	-6.56	-26.29	27.1	255.9	0.94	1.59	1.13	1.29	1.24	3.77	96000211	36	-4	-26	26	259	36	-6	-26	27	255	(
46.21	16.49	-11.45	20.08	325.22	45.94	14.75	-10.53	18.12	324.4	0.94	1.99	1.08	1.26	1.24	6.35	96000212	46	16	-11	20	325	46	14	-10	18	324	(
54.8	37.71	7.1	38.37	10.67	54.41	40.98	7.48	41.66	10.3	1.0	3.32	1.27	1.47	1.24	7.73	96000213	55	37	7	38	10	54	40	7	41	10	(
43.46	38.08	20.97	43.47	28.84	43.64	37.95	23.02	44.39	31.2	0.98	2.05	1.16	1.49	1.24	5.14	96000214	43	38	20	43	28	44	37	23	44	31	(
37.35	-6.21	-26.63	27.35	256.87	38.79	-6.43	-26.93	27.69	256.5	1.09	1.48	1.45	1.55	1.25	16.19	96000215	37	-6	-26	27	256	39	-6	-26	27	256	(
37.35	-6.21	-26.63	27.35	256.87	38.79	-6.43	-26.93	27.69	256.5	0.99	1.48	1.45	1.55	1.25	16.19	96000216	37	-6	-26	27	256	39	-6	-26	27	256	(
52.54	-14.99	-10.51	18.31	215.03	52.61	-16.31	-9.65	18.95	210.6	1.18	1.58	1.18	1.27	1.25	4.71	96000217	53	-14	-10	18	215	53	-16	-9	18	210	(
44.41	34.67	20.36	40.21	30.42	44.39	37.2	22.73	43.59	31.4	1.15	3.46	1.28	1.54	1.27	7.74	96000218	44	34	20	40	30	44	37	22	43	31	(
49.79	-0.56	1.26	1.38	114.01	50.25	0.07	0.49	0.5	81.5	1.53	1.09	1.05	1.48	1.26	5.99	96000219	50	0	1	114	50	0	0	0	81	(	
49.79	-0.56	1.26	1.38	114.01	50.25	0.07	0.49	0.5	81.5	1.18	1.09	1.05	1.48	1.26	5.99	96000220	50	0	1	114	50	0	0	0	81	(	
36.69	-6.09	-26.34	27.04	256.96	36.82	-4.52	-26.23	26.62	260.2	1.08	1.58	1.1	1.27	1.26	3.91	96000221	37	-6	-26	27	256	37	-4	-26	26	260	(
36.69	-6.09	-26.34	27.04	256.96	36.82	-4.52	-26.23	26.62	260.2	1.07	1.58	1.1	1.27	1.26	3.91	96000222	37	-6	-26	27	256	37	-4	-26	26	260	(
44.89	37.1	22.92	43.61	31.71	46.22	37.02	22.76	43.46	31.5	1.07	1.34	1.33	1.29	1.27	14.23	96000223	45	37	22	43	31	46	37	22	43	31	(
60.53	-0.26	0.04	0.27	169.55	62.01	-0.24	-0.01	0.24	183.3	1.05	1.47	1.32	1.17	1.27	13.45	96000224	61	0	0	169	62	0	0	0	183	(	
53.15	-0.22	-0.08	0.24	199.39	54.47	-0.23	-0.01	0.23	182.9	1.48	1.32	1.32	1.17	1.27	12.97	96000225	53	0	0	199	54	0	0	0	182	(	
49.61	-0.9	0.54	1.05	148.76	49.76	-0.03	0.34	0.34	95.9	1.62	0.9	0.87	1.31	1.28	2.66	96000226	50	0	0	148	50	0	0	0	95	(	
43.61	37.28	22.55	43.57	31.17	44.98	37.16	22.38	43.38	31.0	1.35	1.39	1.37	1.35	1.28	14.84	96000227	44	37	22	43	31	45	37	22	43	31	(
34.3	-0.32	-28.6	28.6	269.34	34.39	-2.17	-25.43	25.52	265.1	1.36	3.67	1.94	2.34	1.29	18.04	96000228	34	0	-28	28	269	34	-2	-25	25	265	(
34.3	-0.32	-28.6	28.6	269.34	34.39	-2.17	-25.43	25.52	265.1	1.18	3.67	1.94	2.34	1.29	18.04	96000229	34	0	-28	28	269	34	-2	-25	25	265	(
55.31	-32.07	-0.1	32.07	180.17	55.32	-30.28	1.43	30.32	177.2	1.26	2.36	1.28	1.33	1.29	6.96	96000230	55	-32	0	32	180	55	-30	1	30	177	(
36.11	-6.77	-26.51	27.36	255.66	36.15	-5.13	-26.38	26.87	258.9	1.01	1.64	1.13	1.3	1.29	3.71	96000231	36	-6	-26	27	255	36	-5	-26	26	258	(
86.58	-0.49	-0.26	0.55	207.95	88.61	-0.54	-0.23	0.59	202.9	1.02	2.03	2.03	1.44	1.3	14.6	96000232	87	0	0	207	89	0	0	0	202	(	
86.75	-6.7	46.23	46.71	98.25	87.28	-6.29	49.84	50.24	97.1	0.93	3.67	1.36	1.55	1.3	5.97	96000233	87	-6	46	46	98	87	-6	49	50	97	(
49.61	-0.26	0.6	0.66	113.62	50.06	0.02	1.81	1.81	89.2	1.5	1.32	1.29	1.78	1.3	7.04	96000234	50	0	0	113	50	0	1	1	89	(	
49.61	-0.26	0.6	0.66	113.62	50.06	0.02	1.81	1.81	89.2	1.18	1.32	1.29	1.78	1.3	7.04	96000235	50	0	0	113	50	0	1	1	89	(	
67.66	-0.24	-0.06	0.24	194.03	69.32	-0.2	0.0	0.2	181.6	1.16	1.66	1.66	1.31	1.31	14.18	96000236	68	0	0	194	69	0	0	0	181	(	
67.66	-0.24	-0.06	0.24	194.03	69.32	-0.2	0.0	0.2	181.6	0.76	1.66	1.66	1.31	1.31	14.18	96000237	68	0	0	194	69	0	0	0	181	(	
27.37	0.09	0.96	0.96	84.12	29.1	0.06	0.96	0.96	86.1	1.12	1.72	1.72	2.23	1.31	19.83	96000238	27	0	0	84	29	0	0	0	86	(	
36.49	-6.4	-29.53	30.22	257.76	36.74	-5.19	-27.7	28.18	259.3	0.95	2.21	1.06	1.24	1.31	11.25	96000239	36	-6	-29	30	257	37	-5	-27	28	259	(
53.51	-0.29	-0.09	0.3	198.75	54.88	-0.29	-0.03	0.29	185.9	1.35	1.37	1.37	1.21	1.31	13.4	96000240	54	0	0	198	55	0	0	0	185	(	
53.51	-0.29	-0.09	0.3	198.75	54.88	-0.29	-0.03	0.29	185.9	1.07	1.37	1.37	1.21	1.31	13.4	96000241	54	0	0	198	55	0	0	0	185	(	
46.9	10.06	-30.87	32.47	288.05	47.21	10.84	-29.59	31.51	290.1	1.27	1.52	0.92	1.09	1.32	8.03	96000242	47	10	-30	32	288	47	10	-29	31	290	(
45.95	13.0	-10.89	16.96	320.03	46.07	14.64	-10.6	18.07	324.0	1.14	1.66	1.17	1.36	1.32	4.07	96000243	46	13	-10	16	320	46	14	-10	18	324	(

http://farbe.li.tu-berlin.de/YG96/YG96L0NP.PDF /.PS; Transfer Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 14/16

%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	LE_S0307	xchart3=1	xchart4=0	%	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=307, colour difference pairs of dataset LE_S0307, xchart3=1, xchart4=0 %																												
77.98	-0.34	-0.48	0.59	235.19	79.94	-0.34	-0.45	0.56	232.5	1.04	1.96	1.96	1.45	1.37	15.21	96000251	78	0	0	235	80	0	0	232	(	%)		
77.98	-0.34	-0.48	0.59	235.19	79.94	-0.34	-0.45	0.56	232.5	0.91	1.96	1.96	1.45	1.37	15.21	96000252	78	0	0	235	80	0	0	232	(	%)		
49.97	-0.27	0.41	0.49	122.85	50.0	0.03	1.78	1.78	88.9	1.57	1.39	1.37	1.97	1.38	6.06	96000253	50	0	0	122	50	0	1	1	88	(	%)	
49.97	-0.27	0.41	0.49	122.85	50.0	0.03	1.78	1.78	88.9	1.41	1.39	1.37	1.97	1.38	6.06	96000254	50	0	0	122	50	0	1	1	88	(	%)	
36.06	-3.59	-27.82	28.05	262.64	35.36	-2.18	-27.35	27.44	265.4	1.33	1.64	1.21	1.4	1.38	8.53	96000255	36	-3	-27	28	262	35	-2	-27	27	265	(	%)
36.06	-3.59	-27.82	28.05	262.64	35.36	-2.18	-27.35	27.44	265.4	1.41	1.64	1.21	1.4	1.38	8.53	96000256	36	-3	-27	28	262	35	-2	-27	27	265	(	%)
36.87	-6.63	-26.82	27.63	256.1	38.5	-6.53	-27.04	27.82	256.4	1.35	1.64	1.62	1.75	1.38	18.42	96000257	37	-6	-26	27	256	39	-6	-27	27	256	(	%)
49.43	-0.09	0.47	0.49	101.74	50.02	0.01	1.81	1.81	89.4	1.49	1.46	1.44	1.96	1.41	8.38	96000258	49	0	0	101	50	0	1	1	89	(	%)	
49.43	-0.09	0.47	0.49	101.74	50.02	0.01	1.81	1.81	89.4	1.41	1.46	1.44	1.96	1.41	8.38	96000259	49	0	0	101	50	0	1	1	89	(	%)	
49.44	0.1	0.35	0.37	74.22	49.3	-0.85	-0.49	0.99	150.0	1.52	0.97	0.96	1.43	1.41	2.61	96000260	49	0	0	74	49	0	0	0	150	(	%)	
36.61	-5.95	-26.39	27.06	257.28	38.23	-6.29	-26.81	27.54	256.7	1.28	1.7	1.64	1.78	1.41	18.24	96000261	37	-5	-26	27	257	38	-6	-26	27	256	(	%)
36.61	-5.95	-26.39	27.06	257.28	38.23	-6.29	-26.81	27.54	256.7	1.07	1.7	1.64	1.78	1.41	18.24	96000262	37	-5	-26	27	257	38	-6	-26	27	256	(	%)
67.12	-0.22	-0.05	0.22	195.07	68.93	-0.18	0.03	0.18	168.5	1.23	1.81	1.81	1.43	1.43	15.54	96000263	67	0	0	195	69	0	0	0	168	(	%)	
53.34	-31.96	-0.01	31.96	180.03	54.85	-32.07	0.05	32.07	179.8	1.36	1.5	1.5	1.32	1.44	14.71	96000264	53	-31	0	31	180	55	-32	0	32	179	(	%)
85.03	-5.8	45.76	46.12	97.23	87.25	-6.0	45.55	45.95	97.5	1.5	2.23	2.22	1.59	1.45	16.24	96000265	85	-5	45	46	97	87	-6	45	45	97	(	%)
49.71	-0.81	0.51	0.96	147.65	50.27	0.09	0.59	0.6	80.5	1.7	1.07	1.06	1.43	1.46	6.06	96000266	50	0	0	147	50	0	0	0	80	(	%)	
28.22	-0.08	0.67	0.68	96.99	30.11	-0.18	0.49	0.53	110.2	1.47	1.89	1.89	2.41	1.46	21.69	96000267	28	0	0	96	30	0	0	0	110	(	%)	
28.22	-0.08	0.67	0.68	96.99	30.11	-0.18	0.49	0.53	110.2	1.26	1.89	1.89	2.41	1.46	21.69	96000268	28	0	0	96	30	0	0	0	110	(	%)	
60.36	-0.3	-0.05	0.31	189.33	62.08	-0.28	-0.07	0.29	195.4	1.37	1.71	1.71	1.42	1.48	15.7	96000269	60	0	0	189	62	0	0	0	195	(	%)	
60.36	-0.3	-0.05	0.31	189.33	62.08	-0.28	-0.07	0.29	195.4	1.41	1.71	1.71	1.42	1.48	15.7	96000270	60	0	0	189	62	0	0	0	195	(	%)	
77.71	-0.33	-0.35	0.48	227.37	79.83	-0.33	-0.41	0.53	230.7	1.2	2.12	2.12	1.57	1.48	16.46	96000271	78	0	0	227	80	0	0	0	230	(	%)	
44.77	37.06	22.86	43.55	31.66	46.33	37.07	22.79	43.52	31.5	1.23	1.56	1.56	1.51	1.49	16.67	96000272	45	37	22	43	31	46	37	22	43	31	(	%)
36.67	-6.04	-26.37	27.06	257.09	36.71	-4.25	-25.91	26.25	260.6	1.38	1.85	1.24	1.43	1.49	4.77	96000273	37	-6	-26	27	257	37	-4	-25	26	260	(	%)
36.67	-6.04	-26.37	27.06	257.09	36.71	-4.25	-25.91	26.25	260.6	1.41	1.85	1.24	1.43	1.49	4.77	96000274	37	-6	-26	27	257	37	-4	-25	26	260	(	%)
45.24	36.58	23.05	43.23	32.21	43.79	37.95	23.04	44.4	31.2	1.8	1.99	1.56	1.6	1.49	16.11	96000275	45	36	23	43	32	44	37	23	44	31	(	%)
78.63	-0.37	-0.63	0.73	239.86	80.78	-0.36	-0.41	0.55	228.3	1.3	2.16	2.16	1.62	1.51	16.6	96000276	79	0	0	239	81	0	0	0	228	(	%)	
78.63	-0.37	-0.63	0.73	239.86	80.78	-0.36	-0.41	0.55	228.3	1.07	2.16	2.16	1.62	1.51	16.6	96000277	79	0	0	239	81	0	0	0	228	(	%)	
39.36	-0.11	0.37	0.38	107.58	41.07	-0.07	0.34	0.34	102.2	1.49	1.71	1.71	1.77	1.51	18.79	96000278	39	0	0	107	41	0	0	0	102	(	%)	
60.05	-0.27	0.0	0.27	180.16	61.79	-0.28	-0.07	0.29	195.1	1.29	1.74	1.74	1.45	1.51	15.95	96000279	60	0	0	180	62	0	0	0	195	(	%)	
34.22	-0.48	-28.0	28.0	269.01	34.71	-2.52	-24.58	24.71	264.1	1.49	4.01	2.2	2.66	1.56	21.3	96000280	34	0	-28	28	269	35	-2	-24	24	264	(	%)
34.22	-0.48	-28.0	28.0	269.01	34.71	-2.52	-24.58	24.71	264.1	1.41	4.01	2.2	2.66	1.56	21.3	96000281	34	0	-28	28	269	35	-2	-24	24	264	(	%)
44.0	37.06	23.19	43.72	32.03	45.62	36.67	22.45	43.0	31.4	1.34	1.81	1.65	1.64	1.57	17.66	96000282	44	37	23	43	32	46	36	22	43	31	(	%)
40.38	-0.18	0.3	0.35	122.18	42.11	-0.25	0.02	0.26	173.4	1.5	1.75	1.75	1.81	1.57	18.9	96000283	40	0	0	122	42	0	0	0	173	(	%)	
44.71	37.03	22.95	43.57	31.79	46.38	37.13	22.71	43.53	31.4	1.59	1.69	1.68	1.63	1.6	17.86	96000284	45	37	22	43	31	46	37	22	43	31	(	%)
43.38	37.02	22.25	43.19	31.01	44.97	36.98	23.39	43.76	32.3	1.8	1.96	1.71	1.77	1.63	17.16	96000285	43	37	22	43	31	45	36	23	43	32	(	%)
49.03	-0.26	-0.08	0.27	198.72	50.67	-0.27	-0.12	0.29	204.8	1.49	1.64	1.64	1.51	1.64	16.69	96000286	49	0	0	198	51	0	0	0	204	(	%)	
50.69	-1.53	0.37	1.58	166.12	50.32	-0.45	0.91	1.02	116.6	1.76	1.25	1.21	1.71	1.65	4.98	96000287	51	-1	0	166	50	0	0	1	116	(	%)	
65.49	-0.2	-0.02	0.21	188.15	67.54	-0.21	-0.11	0.24	207.5	1.26	2.04	2.04	1.63	1.65	17.8	96000288	65	0	0	188	68	0	0	0	207	(	%)	
65.49	-0.2	-0.02	0.21	188.15	67.54	-0.21	-0.11	0.24	207.5	1.07	2.04	2.04	1.63	1.65	17.8	96000289	65	0	0	188	68	0	0	0	207	(	%)	
37.29	-6.13	-29.7	30.33	258.33	38.84	-6.03	-26.89	27.56	257.3	1.5	3.21	1.97	2.2	1.7	25.92	96000290	37	-6	-29	30	258	39	-6	-26	27	257	(	%)
34.37	-0.22	-28.69	28.69	269.54	34.68	-2.51	-24.55	24.68	264.1	1.54	4.73	2.49	3.03	1.7	24.23	96000291												

CIELAB data for all colour																				pairs of dataset LE_S0307, xchart3=1, xchart4=0 %										CODE %	
a*	b*	C*ab0	hab0	L*	a*	b*	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	DE*85	NR	L*	a*	b*	C*	h0	L*	a*	b*	C*	h1						
-0.26	0.33	0.43	127.88	42.07	-0.33	0.21	0.4	147.2	1.71	2.15	2.15	2.21	1.92	23.42	96000301	40	0	0	127.42	0	0	0	147	(							
-0.14	0.52	0.54	105.4	32.56	-0.01	0.82	0.82	91.0	1.85	2.45	2.45	2.98	1.94	27.92	96000302	30	0	0	105.33	0	0	0	91	(							
-0.2	-0.01	0.2	182.82	67.98	-0.25	-0.06	0.26	194.3	1.53	2.43	2.43	1.93	1.95	21.07	96000303	66	0	0	182.68	0	0	0	194	(							
-0.2	-0.01	0.2	182.82	67.98	-0.25	-0.06	0.26	194.3	1.41	2.43	2.43	1.93	1.95	21.07	96000304	66	0	0	182.68	0	0	0	194	(							
-31.65	0.23	31.65	179.58	57.58	-31.69	0.23	31.69	179.5	1.78	2.15	2.15	1.86	1.99	20.64	96000305	55	-31	0	31	179.58	-31	0	31	179	(						
-0.24	0.05	0.24	168.27	63.14	-0.25	-0.02	0.25	185.9	1.76	2.67	2.67	2.2	2.29	24.28	96000306	60	0	0	168.63	0	0	0	185	(							
-0.29	0.11	0.32	158.11	49.91	-0.31	0.0	0.31	181.3	1.81	2.47	2.47	2.31	2.46	25.39	96000307	47	0	0	158.50	0	0	0	181	(							

%*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=307, colour difference pairs of dataset LE_S0307, xchart3=1, xchart4=0 %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S

iai+1 = 307, d_CIELABmina = 0.39, d_CIELABmaxa = 4.73, d_CIELABavea = 1.63

iai+1 = 307, CIELAB_Fa = 1.46, CIELAB_STRESSa = 40.1

iai+1 = 307, d_CIELCHmina = 0.39, d_CIELCHmaxa = 4.71, d_CIELCHavea = 1.63

iai+1 = 307, CIELCHFa = 1.45, CIELCHSTRESSa = 40.05

iai+1 = 307, d_C94LCHmina = 0.32, d_C94LCHmaxa = 2.91, d_C94LCHavea = 1.19

iai+1 = 307, C94LCHFa = 1.1, C94LCHSTRESSa = 30.5

iai+1 = 307, d_CMCLCHmina = 0.38, d_CMCLCHmaxa = 3.03, d_CMCLCHavea = 1.28

iai+1 = 307, CMCLCHFa = 1.18, CMCLCHSTRESSa = 24.7

iai+1 = 307, d_C00LCHmina = 0.3, d_C00LCHmaxa = 2.46, d_C00LCHavea = 1.1

iai+1 = 307, C00LCHFa = 1.02, C00LCHSTRESSa = 19.25

iai+1 = 307, d_C85LCHmina = 2.17, d_C85LCHmaxa = 27.92, d_C85LCHavea = 9.59

iai+1 = 307, C85LCHFa = 8.99, C85LCHSTRESSa = 45.13

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

TUB-Prüfvorlage YG96; Farbabstände und -Formeln
LE_S0307-Farbdifferenz-Experimente, alle Farben von 307

0-0001530-L0

0-0001530-F0