

Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/XG90/XG90LONP.PDF> / .PS
Technische Information: <http://www.ps.bam.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=192, colour difference pairs RS_ER192, xchart3=0, xchart4=0 %																												
0090383	0100000	0087548	0014496	0016680	0024815	0015482	0017170	0015850	0004200	01959	01825	00995	01520	01298	07965	90000001	48	-3	-21	21	260	48	0	-1	1	263	()	%
0090383	0100000	0087548	0015482	0017170	0015850	0016917	0017840	0001436	0010800	06385	05946	05902	03219	02870	11767	90000002	48	0	-1	1	263	49	4	61	61	85	()	%
0090383	0100000	0087548	0006419	0017030	0004018	0014530	0016190	0014616	0014300	08028	07792	01834	03480	02934	13083	90000003	48	-70	39	80	150	47	0	-1	1	240	()	%
0090383	0100000	0087548	0014530	0016190	0014616	0018143	0013820	0020384	0011300	03961	03851	03755	02545	01884	11416	90000004	47	0	-1	1	240	44	34	-19	39	330	()	%
0090383	0100000	0087548	0026926	0015730	0003418	0015343	0016630	0014805	0020000	07427	07188	01745	03285	02771	15444	90000005	47	64	40	75	32	48	1	0	1	341	()	%
0090383	0100000	0087548	0015343	0016630	0014805	0008290	0018120	0019932	0008200	05991	05888	05540	03259	03739	09262	90000006	48	1	0	1	341	50	-57	-8	58	188	()	%
0090383	0100000	0087548	0005179	0014220	0016997	0014570	0016040	0014458	0010000	06943	06824	01808	03272	02899	10571	90000007	45	-68	-11	69	189	47	0	-1	1	293	()	%
0090383	0100000	0087548	0014570	0016040	0014458	0036354	0016650	0021492	0022200	09460	09292	08997	03774	03009	17945	90000008	47	0	-1	1	293	48	93	-15	95	350	()	%
0090383	0100000	0087548	0007880	0006220	0025068	0006085	0006740	0006548	0011500	05503	05175	01559	02760	01989	24264	90000009	30	23	-52	57	294	31	0	-2	2	268	()	%
0090383	0100000	0087548	0006085	0006740	0025068	0006286	0006460	0000787	0007500	04173	03894	03776	02710	02450	09765	90000010	31	0	-2	2	268	31	4	38	38	82	()	%
0090383	0100000	0087548	0025351	0028210	0027641	0015324	0017100	0017444	0005000	01171	01171	01170	01032	01121	11247	90000011	60	0	-5	5	262	48	0	-5	5	262	()	%
0090383	0100000	0087548	0015324	0017100	0017444	0001055	0001170	0001109	0016700	03827	03823	03816	04820	02946	34158	90000012	48	0	-5	5	262	10	0	-1	1	265	()	%
0095189	0100000	0044159	0171786	0180570	0080354	0018750	0019690	0009016	0022500	07376	07376	07376	05215	04693	40371	90000013	125	0	0	0	259	51	0	-1	1	271	()	%
0095189	0100000	0044159	0087850	0019690	0009016	0005594	0005740	0002273	0006200	02314	02297	02312	02431	02051	23082	90000014	51	0	-1	1	271	29	1	2	3	61	()	%
0095189	0100000	0044159	0033982	0035700	0016611	0018479	0019580	0009592	0006000	01503	01499	01501	01280	01346	13644	90000015	66	0	-2	2	269	51	0	-4	4	258	()	%
0095189	0100000	0044159	0018479	0019580	0009592	0001243	0001300	0000569	0014000	04026	04015	04019	04871	03173	35365	90000016	51	0	-4	4	258	11	0	0	0	38	()	%
0090383	0100000	0087548	0014496	0016680	0024815	0015482	0017170	0015850	0006000	01959	01825	00995	01520	01298	07965	90000017	48	-3	-21	21	260	48	0	-1	1	263	()	%
0090383	0100000	0087548	0015482	0017170	0015850	0016917	0017840	0001436	0009000	06385	05946	05902	03219	02870	11767	90000018	48	0	-1	1	263	49	4	61	61	85	()	%
0090383	0100000	0087548	0006419	0017030	0004018	0014530	0016190	0014616	0015360	08028	07792	01834	03480	02934	13083	90000019	48	-70	39	80	150	47	0	-1	1	240	()	%
0090383	0100000	0087548	0014530	0016190	0014616	0018143	0013820	0020384	0010240	03961	03851	03755	02545	01884	11416	90000020	47	0	-1	1	240	44	34	-19	39	330	()	%
0090383	0100000	0087548	0026926	0015730	0003418	0015343	0016630	0014805	0017850	07427	07188	01745	03285	02771	15444	90000021	47	64	40	75	32	48	1	0	1	341	()	%
0090383	0100000	0087548	0015343	0016630	0014805	0008290	0018120	0019932	0010349	05991	05888	05540	03259	03739	09262	90000022	48	1	0	1	341	50	-57	-8	58	188	()	%
0090383	0100000	0087548	0005179	0014220	0016997	0014570	0016040	0014458	0011270	06943	06824	01808	03272	02899	10571	90000023	45	-68	-11	69	189	47	0	-1	1	293	()	%
0090383	0100000	0087548	0014570	0016040	0014458	0036354	0016650	0021492	0020930	09460	09292	08997	03774	03009	17945	90000024	47	0	-1	1	293	48	93	-15	95	350	()	%
0090383	0100000	0087548	0007880	0006220	0025068	0006085	0006740	0006548	0011723	05503	05175	01559	02760	01989	24264	90000025	30	23	-52	57	294	31	0	-2	2	268	()	%
0090383	0100000	0087548	0006085	0006740	0025068	0006286	0006460	0000787	0007277	04173	03894	03776	02710	02450	09765	90000026	31	0	-2	2	268	31	4	38	38	82	()	%
0090383	0100000	0087548	0025351	0028210	0027641	0015324	0017100	0017444	0006510	01171	01171	01170	01032	01121	11247	90000027	60	0	-5	5	262	48	0	-5	5	262	()	%
0090383	0100000	0087548	0015324	0017100	0017444	0001055	0001170	0001109	0015190	03827	03823	03816	04820	02946	34158	90000028	48	0	-5	5	262	10	0	-1	1	265	()	%
0095189	0100000	0044159	0171786	0180570	0080354	0018750	0019690	0009016	0020577	07376	07376	07376	05215	04693	40371	90000029	125	0	0	0	259	51	0	-1	1	271	()	%
0095189	0100000	0044159	0087850	0019690	0009016	0005594	0005740	0002273	0008121	02314	02297	02312	02431	02051	23082	90000030	51	0	-1	1	271	29	1	2	3	61	()	%
0095189	0100000	0044159	0033982	0035700	0016611	0018479	0019580	0009592	0007000	01503	01499	01501	01280	01346	13644	90000031	66	0	-2	2	269	51	0	-4	4	258	()	%
0095189	0100000	0044159	0018479	0019580	0009592	0001243	0001300	0000569	0013000	04026	04015	04019	04871	03173	35365	90000032	51	0	-4	4	258	11	0	0	0	38	()	%
0090384	0100000	0087549	0014496	0016680	0024816	0014490	0016550	0022193	0000840	00456	00425	00232	00282	00243	01906	90000033	48	-3	-21	21	260	48	-2	-16	17	260	()	%
0090384	0100000	0087549	0014490	0016550	0022193	0014838	0016910	0020719	0000840	00368	00343	00214	00259	00218	01638	90000034	48	-2	-16	17	260	48	-2	-13	13	258	()	%
0090384	0100000	0087549	0014838	0016910	0020719	0015256	0017230	0019885	0000840	00254	00238	00162	00198	00178	01096	90000035	48	-2	-13	13	258	49	-1	-10	10	259	()	%
0090384	0100000	0087549	0015256	0017230	0019885	0015433	0017340	0018911	0000840	00231	00215	00155	00194	00164	00934	90000036	49	-1	-10	10	259	49	-1	-8	8	260	()	%
0090384	0100000	0087549	0015433	0017340	0018911	0015482	0017170																					

<http://130.149.60.45/~farbmatrik/XG90/XG90LONP.PDF> /PS; Transfer Ausgabe N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 2/10

[illegible]

TUB-Prüfvorlage XG90; Farbpaarvergleich

TUB-Prüfvorlage XG90; Farbpaarvergleich
RS ER192-Farbdifferenz-Experimente. alle Farben von 192

Eingabe: $w/rab/cmyk \rightarrow (w/rab/cmyk)$

YC900-7N 0 1

0-000130-FA

0-0000130-10

http://130.149.60.45/~farbmatrik/XG90/XG90LONP.PDF /.PS; Transfer Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 3/10

%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* h0	L*1 a*1 b*1 C*1 h1	CODE								
%1000*(CIEXYZ & DV) for all colours (a) of experiment, iimp=192, colour difference pairs RS_ER192, xchart=3=0, xchart4=0 %																											
00095189	0.100000	0.044160	0.009637	0.010010	0.004289	0.007559	0.007810	0.003235	0.001240	0.0437	0.0433	0.0436	0.0492	0.0366	0.04810	900000101	38	0	0	1	46	34	1	1	2	56	(
00095189	0.100000	0.044160	0.007559	0.007810	0.003235	0.005594	0.005740	0.002274	0.001240	0.0493	0.0489	0.0491	0.0599	0.0390	0.05521	900000102	34	1	1	2	56	29	1	2	3	61	(
00095189	0.100000	0.044160	0.033983	0.035780	0.016612	0.029454	0.031070	0.014633	0.001200	0.0377	0.0376	0.0377	0.0312	0.0317	0.03299	900000103	66	0	-2	2	270	63	0	-2	2	261	(
00095189	0.100000	0.044160	0.029454	0.031070	0.014633	0.026344	0.027820	0.013213	0.001200	0.0285	0.0284	0.0285	0.0238	0.0247	0.02597	900000104	63	0	-2	2	261	60	0	-3	3	259	(
00095189	0.100000	0.044160	0.026344	0.027820	0.013213	0.023799	0.025160	0.012079	0.001200	0.0252	0.0251	0.0251	0.0216	0.0226	0.02339	900000105	60	0	-3	3	259	57	0	-3	3	259	(
00095189	0.100000	0.044160	0.023799	0.025160	0.012079	0.020450	0.021650	0.010538	0.001200	0.0359	0.0358	0.0359	0.0314	0.0326	0.03348	900000106	57	0	-3	3	259	54	0	-3	4	258	(
00095189	0.100000	0.044160	0.020450	0.021650	0.010538	0.018479	0.019580	0.009592	0.001200	0.0229	0.0229	0.0229	0.0206	0.0225	0.02274	900000107	54	0	-3	4	258	51	0	-4	4	258	(
00095189	0.100000	0.044160	0.018479	0.019580	0.009592	0.013904	0.014750	0.007739	0.002800	0.0607	0.0606	0.0606	0.0568	0.0601	0.06217	900000108	51	0	-4	4	258	45	0	-4	4	258	(
00095189	0.100000	0.044160	0.009991	0.014750	0.007739	0.009991	0.010610	0.005315	0.002800	0.0637	0.0637	0.0637	0.0644	0.06577	0.06858	900000109	45	0	-4	4	258	39	0	-4	4	258	(
00095189	0.100000	0.044160	0.009531	0.005315	0.002791	0.005311	0.003290	0.001578	0.001578	0.0436	0.0436	0.0436	0.04120	0.0449	0.04544	900000110	39	0	-4	4	258	29	0	-2	3	258	(
00095189	0.100000	0.044160	0.005311	0.003290	0.001578	0.001244	0.001300	0.000570	0.002800	0.1005	0.0997	0.1003	0.1924	0.0686	0.09854	900000112	21	0	-1	1	258	11	0	0	0	28	(
00095189	0.100000	0.044160	0.003111	0.003290	0.001578	0.001244	0.001300	0.000570	0.002800	0.1005	0.0997	0.1003	0.1924	0.0686	0.09854	900000113	48	-3	-21	21	260	48	-2	-16	17	260	(
000909384	0.100000	0.087549	0.014496	0.016680	0.024816	0.011449	0.016550	0.022193	0.001200	0.0456	0.0445	0.0445	0.0232	0.0282	0.02943	900000114	48	-2	-16	17	260	48	-2	-13	13	258	(
000909384	0.100000	0.087549	0.014496	0.016680	0.024816	0.011449	0.016550	0.022193	0.001200	0.0456	0.0445	0.0445	0.0232	0.0282	0.02943	900000115	48	-2	-13	13	258	49	-1	-10	10	259	(
000909384	0.100000	0.087549	0.014496	0.016680	0.024816	0.011449	0.016550	0.022193	0.001200	0.0456	0.0445	0.0445	0.0232	0.0282	0.02943	900000116	49	-1	-10	10	259	49	-1	-8	8	260	(
000909384	0.100000	0.087549	0.015256	0.017230	0.019885	0.015433	0.017340	0.018911	0.001200	0.0231	0.0215	0.0155	0.0194	0.0164	0.09394	900000117	49	-1	-8	8	260	48	0	-1	1	263	(
000909384	0.100000	0.087549	0.015433	0.017340	0.018911	0.015482	0.017170	0.015851	0.001200	0.0660	0.0615	0.0476	0.0692	0.0543	0.02552	900000118	49	-1	-8	8	260	48	0	-1	1	263	(
000909384	0.100000	0.087549	0.015851	0.017340	0.018911	0.015482	0.017170	0.015851	0.001200	0.0660	0.0615	0.0476	0.0692	0.0543	0.02552	900000119	48	0	-1	1	263	47	1	8	9	78	(
000909384	0.100000	0.087549	0.015851	0.017340	0.018911	0.015482	0.017170	0.015851	0.001200	0.0660	0.0615	0.0476	0.0692	0.0543	0.02552	900000120	47	1	8	9	78	48	3	23	24	81	(
000909384	0.100000	0.087549	0.015700	0.016680	0.006988	0.015529	0.017350	0.004840	0.001800	0.1145	0.1067	0.0553	0.0574	0.0494	0.2031	900000120	48	3	23	24	81	49	4	35	35	82	(
000909384	0.100000	0.087549	0.016529	0.017350	0.004840	0.016742	0.017470	0.003882	0.001800	0.0568	0.0529	0.0218	0.0250	0.0208	0.0740	900000121	49	4	35	35	82	49	5	40	41	82	(
000909384	0.100000	0.087549	0.016742	0.017470	0.003882	0.016917	0.017840	0.001437	0.001800	0.0207	0.1931	0.0741	0.0816	0.0652	0.1980	900000122	49	5	40	41	82	49	4	61	61	85	(
000909384	0.100000	0.087549	0.006419	0.017030	0.004019	0.007923	0.016730	0.006067	0.003072	0.2067	0.1943	0.0443	0.0678	0.0607	0.02165	900000123	48	-70	39	80	150	48	-53	28	60	152	(
000909384	0.100000	0.087549	0.007923	0.016730	0.006067	0.009556	0.016630	0.008202	0.003072	0.1731	0.1679	0.0469	0.0666	0.0523	0.2349	900000124	48	-53	28	60	152	48	-38	19	43	153	(
000909384	0.100000	0.087549	0.009556	0.016630	0.008202	0.011933	0.016790	0.011187	0.003072	0.1974	0.1918	0.0675	0.0935	0.0801	0.3394	900000125	48	-38	19	43	153	48	-21	9	23	155	(
000909384	0.100000	0.087549	0.011933	0.016790	0.011187	0.013881	0.016710	0.013673	0.003072	0.1535	0.1493	0.0754	0.1050	0.1047	0.3265	900000126	48	-21	9	23	155	48	-7	2	8	162	(
000909384	0.100000	0.087549	0.013881	0.016710	0.011187	0.014531	0.016190	0.014617	0.003072	0.0788	0.0767	0.0616	0.0887	0.0881	0.2055	900000127	48	-7	2	8	162	47	0	-1	1	240	(
000909384	0.100000	0.087549	0.014531	0.016190	0.014617	0.014680	0.016190	0.014950	0.015253	0.002048	0.0999	0.0972	0.0955	0.1118	0.11120	900000128	47	0	-1	1	240	45	8	-5	9	324	(
000909384	0.100000	0.087549	0.014680	0.014950	0.015253	0.015255	0.014470	0.016181	0.002048	0.0660	0.0642	0.0460	0.0491	0.0505	0.1903	900000129	45	8	-5	9	324	45	13	-8	16	327	(
000909384	0.100000	0.087549	0.015255	0.014470	0.016181	0.016569	0.014270	0.018081	0.002048	0.0614	0.0598	0.0583	0.0594	0.0565	0.2794	900000130	45	13	-8	16	327	45	22	-13	26	328	(
000909384	0.100000	0.087549	0.016569	0.014270	0.018081	0.017436	0.014170	0.019273	0.002048	0.0614	0.0598	0.0583	0.0594	0.0565	0.2794	900000131	45	22	-13	26	328	44	28	-16	32	329	(
000909384	0.100000	0.087549	0.017436	0.014170	0.019273	0.018144	0.013820	0.020385	0.002048	0.0681	0.0662	0.0279	0.0312	0.0264	0.1985	900000132	44	28	-16	32	329	44	34	-19	39	330	(
000909384	0.100000	0.087549	0.017436	0.014170	0.019273	0.018144	0.013820	0.020385	0.002048	0.0681	0.0662	0.0279	0.0312	0.0264	0.1985	900000133	47	64	40	75	32	46	53	28	60	27	(
000909384	0.100000	0.087549	0.026926	0.015730	0.0033419	0.024318	0.015820	0.005482	0.003570	0.1580	0.1508	0.0412	0.0603	0.0458	0.2473	900000134	46	53	28	60	27	47	48	23	53	26	(
000909384	0.100000	0.087549	0.024318	0.015730	0.0																						

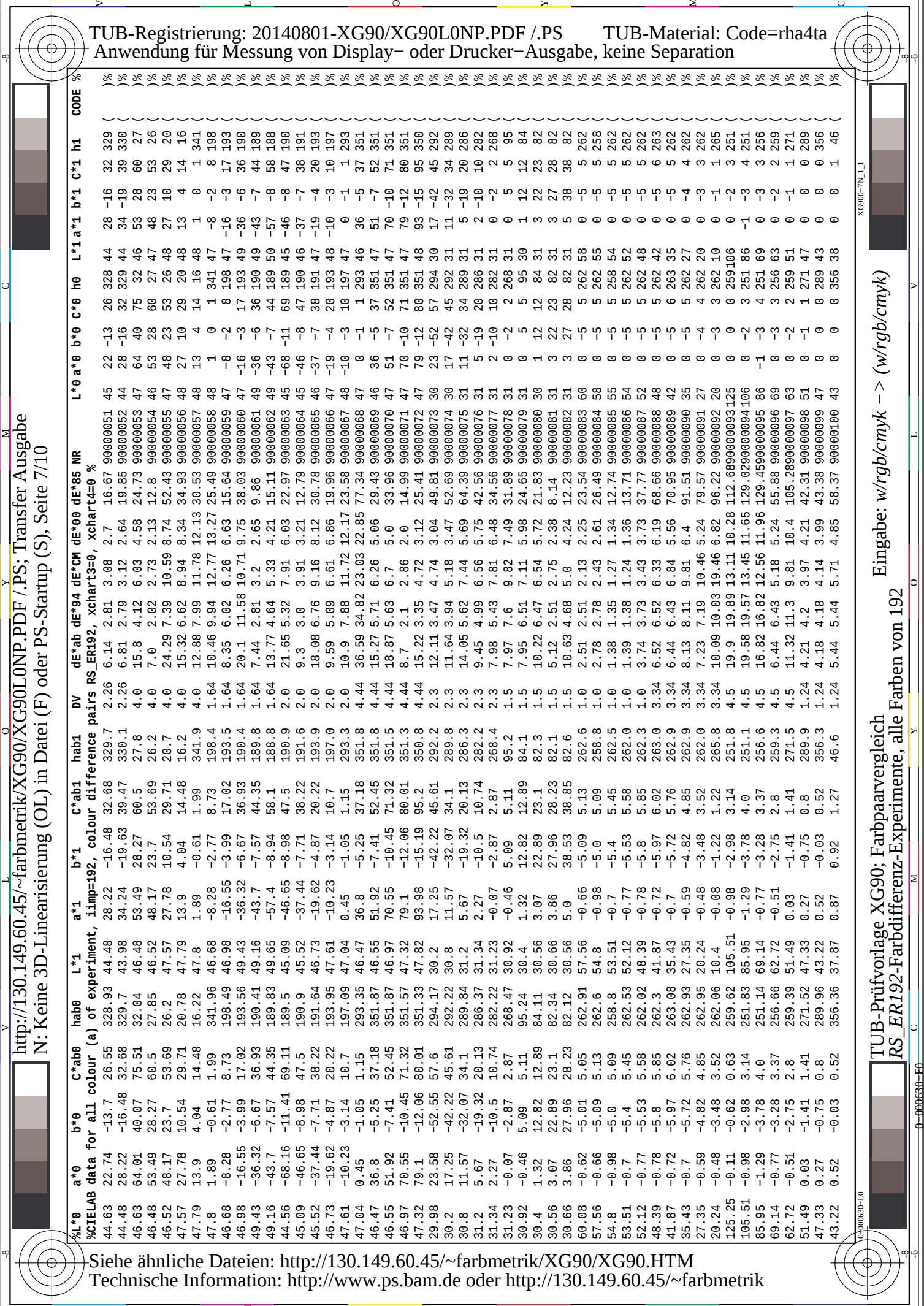
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
%	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87													

%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 %

Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S

iai+1 = 192, d_CIELABmin = 1.38, d_CIELABmax = 94.6, d_CIELABave = 16.71
iai+1 = 192, CIELAB_Fa = 4.1, CIELAB_STRESSa = 31.53
iai+1 = 192, d_CIELCHmin = 1.37, d_CIELCHmax = 92.92, d_CIELCHave = 16.25
iai+1 = 192, CIELCHFa = 4.0, CIELCHSTRESSa = 30.68
iai+1 = 192, d_C94LCHmin = 1.35, d_C94LCHmax = 89.97, d_C94LCHave = 11.06
iai+1 = 192, C94LCHFa = 2.83, C94LCHSTRESSa = 46.17
iai+1 = 192, d_CMCLCHmin = 1.24, d_CMCLCHmax = 52.15, d_CMCLCHave = 10.98
iai+1 = 192, CMCLCHFa = 2.51, CMCLCHSTRESSa = 32.15
iai+1 = 192, d_C00LCHmin = 1.34, d_C00LCHmax = 46.93, d_C00LCHave = 9.13
iai+1 = 192, C00LCHFa = 2.05, C00LCHSTRESSa = 34.66
iai+1 = 192, d_C85LCHmin = 7.4, d_C85LCHmax = 403.71, d_C85LCHave = 63.63
iai+1 = 192, C85LCHFa = 14.78, C85LCHSTRESSa = 44.1

%L*a	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*1a*1	b*1	C*1	h1	CODE	
%CIELAB data for all colour (a) of experiment, iimp=192, colour difference pairs RS_ER192, xchart=3, xchart4=0 %																										
47.86	-3.57	-21.27	21.57	260.46	48.48	-0.21	-1.98	1.99	263.6	4.19	19.59	9.95	15.2	12.98	79.65	900000001	48	-3	-21	21	260	48	0	-1	1 263	(
48.48	-0.21	-1.98	1.99	263.67	49.31	4.53	61.69	61.85	85.7	10.8	63.85	59.02	32.19	28.7	117.6790000002	48	0	-1	1	263	49	4	61	61 85	(	
48.31	-70.04	39.22	80.27	150.75	47.23	-0.64	-1.12	1.29	240.2	14.3	80.28	18.34	34.8	29.34	130.8390000003	48	-70	39	80	150	47	0	-1	1 240	(	
47.23	-0.64	-1.12	1.29	240.25	43.98	34.23	-19.62	39.46	330.1	11.3	39.61	37.55	25.45	18.84	114.1690000004	47	0	-1	1	240	44	34	-19	39 330	(	
46.63	64.01	40.07	75.52	32.05	47.8	1.89	-0.61	1.98	341.9	20.0	74.27	17.45	32.85	27.71	154.4490000005	47	64	40	75	32	48	1	0	1 341	(	
47.8	1.89	-0.61	1.98	341.97	49.65	-57.41	-0.61	58.11	188.8	8.2	59.91	55.4	32.59	37.39	92.62 900000006	48	1	0	1	341	50	-57	8	58 188	(	
44.56	-68.16	-11.41	69.11	189.5	47.04	0.45	-1.06	1.15	293.1	10.0	69.43	18.08	32.72	28.99	105.7190000007	45	-68	-11	69	189	47	0	-1	1 293	(	
47.04	0.45	-1.06	1.15	293.1	47.82	93.99	-15.19	95.21	350.8	22.2	94.6	89.97	37.74	30.09	179.4590000008	47	0	-1	1	293	48	93	-15	95 350	(	
29.98	23.58	-52.55	57.59	294.16	31.23	-0.07	-2.87	2.87	268.4	11.5	55.03	15.59	27.6	19.89	242.6490000009	30	23	-52	57	294	31	0	-2	2 268	(	
31.23	-0.07	-2.87	2.87	268.48	30.56	4.99	38.55	38.87	82.6	7.5	41.73	37.76	27.1	24.5	97.65 900000010	31	0	-2	2	268	31	4	38	38 82	(	
60.08	-0.62	-5.01	5.05	262.87	48.39	-0.78	-5.8	5.85	262.2	5.0	11.71	11.7	10.32	11.21	112.4790000011	60	0	-5	5	262	48	0	-5	5 262	(	
48.39	-0.78	-5.8	5.85	262.25	10.4	-0.08	-1.21	1.21	265.8	16.7	38.27	38.16	48.2	29.46	341.5890000012	48	0	-5	5	262	10	0	-1	1 265	(	
125.25	-0.11	-0.62	0.63	259.65	51.49	0.03	-1.41	1.41	271.5	22.5	73.76	73.76	52.15	46.93	403.7190000013	125	0	0	259	51	0	-1	1 271	(		
51.49	0.03	-1.41	1.41	271.52	28.77	1.51	2.74	3.14	61.0	6.2	23.14	23.12	24.31	20.51	230.8290000014	51	0	-1	1	271	29	1	2	3 61	(	
66.29	0.0	-2.49	2.49	269.96	51.37	-0.82	-4.08	4.17	258.5	6.0	15.03	15.01	12.8	13.46	136.4490000015	66	0	-2	2	269	51	0	-4	4 258	(	
51.37	-0.82	-4.08	4.17	258.55	11.34	0.17	0.13	0.22	38.3	14.0	40.26	40.19	48.71	31.73	353.6590000016	51	0	-4	4	258	11	0	0	0 38	(	
47.86	-3.57	-21.27	21.57	260.46	48.48	-0.21	-1.98	1.99	263.6	6.0	19.59	9.95	15.2	12.98	79.65 900000017	48	-3	-21	21	260	48	0	-1	1 263	(	
48.48	-0.21	-1.98	1.99	263.67	49.31	4.53	61.69	61.85	85.7	9.0	63.85	59.02	32.19	28.7	117.6790000018	48	0	-1	1	263	49	4	61	61 85	(	
48.31	-70.04	39.22	80.27	150.75	47.23	-0.64	-1.12	1.29	240.2	15.36	80.28	18.34	34.8	29.34	130.8390000019	48	-70	39	80	150	47	0	-1	1 240	(	
47.23	-0.64	-1.12	1.29	240.25	43.98	34.23	-19.62	39.46	330.1	10.24	39.61	37.55	25.45	18.84	114.1690000020	47	0	-1	1	240	44	34	-19	39 330	(	
46.63	64.01	40.07	75.52	32.05	47.8	1.89	-0.61	1.98	341.9	17.85	74.27	17.45	32.85	27.71	154.4490000021	47	64	40	75	32	48	1	0	1 341	(	
47.8	1.89	-0.61	1.98	341.97	49.65	-57.41	-0.61	58.11	188.8	10.34	59.91	55.4	32.59	37.39	92.62 900000022	48	1	0	1	341	50	-57	8	58 188	(	
44.56	-68.16	-11.41	69.11	189.5	47.04	0.45	-1.06	1.15	293.1	11.27	69.43	18.08	32.72	28.99	105.7190000023	45	-68	-11	69	189	47	0	-1	1 293	(	
47.04	0.45	-1.06	1.15	293.1	47.82	93.99	-15.19	95.21	350.8	20.93	94.6	89.97	37.74	30.09	179.4590000024	47	0	-1	1	293	48	93	-15	95 350	(	
29.98	23.58	-52.55	57.59	294.16	31.23	-0.07	-2.87	2.87	268.4	11.72	55.03	15.59	27.6	19.89	242.6490000025	30	23	-52	57	294	31	0	-2	2 268	(	
31.23	-0.07	-2.87	2.87	268.48	30.56	4.99	38.55	38.87	82.6	7.27	41.73	37.76	27.1	24.5	97.65 900000026	31	0	-2	2	268	31	4	38	38 82	(	
60.08	-0.62	-5.01	5.05	262.87	48.39	-0.78	-5.8	5.85	262.2	6.51	11.71	11.7	10.32	11.21	112.4790000027	60	0	-5	5	262	48	0	-5	5 262	(	
48.39	-0.78	-5.8	5.85	262.25	10.4	-0.08	-1.21	1.21	265.8	15.19	38.27	38.16	48.2	29.46	341.5890000028	48	0	-5	5	262	10	0	-1	1 265	(	
125.25	-0.11	-0.62	0.63	259.65	51.49	0.03	-1.41	1.41	271.5	20.57	73.76	73.76	52.15	46.93	403.7190000029	125	0	0	259	51	0	-1	1 271	(		
51.49	0.03	-1.41	1.41	271.52	28.77	1.51	2.74	3.14	61.0	8.12	23.14	23.12	24.31	20.51	230.8290000030	51	0	-1	1	271	29	1	2	3 61	(	
66.29	0.0	-2.49	2.49	269.96	51.37	-0.82	-4.08	4.17	258.5	7.0	15.03	15.01	12.8	13.46	136.4490000031	66	0	-2	2	269	51	0	-4	4 258	(	
51.37	-0.82	-4.08	4.17	258.55	11.34	0.17	0.13	0.22	38.3	13.0	40.26	40.19	48.71	31.73	353.6590000032	51	0	-4	4	258	11	0	0	0 38	(	
47.86	-3.57	-21.27	21.57	260.46	47.7	-2.89	-16.76	17.01	260.2	0.84	4.56	2.32	2.82	2.43	19.06 900000033	48	-3	-21	21	260	48	-2	-16	17 260	(	
47.7	-2.89	-16.76	17.01	260.2	48.15	-2.71	-13.1	13.38	258.3	0.84	3.68	2.14	2.59	2.18	16.36 900000034	48	-2	-16	17	260	48	-2	-13	13 258	(	
48.15	-2.71	-13.1	13.38	258.3	48.56	-1.9	-10.73	10.89	259.9	0.84	2.54	1.62	1.98	1.78	10.96 900000035	48	-2	-13	13	258	49	-1	-10	10 259	(	
48.56	-1.9	-10.73	10.89	259.95	48.69	-1.42	-8.47	8.59	260.4	0.84	2.31	1.55	1.94	1.64	9.34 900000036	49	-1	-10	10	259	49	-1	-8	8 260	(	
48.69	-1.42	-8.47	8.59	260.43	48.48	-0.22	-1.98	1.99	263.6	0.84	6.6	4.76	6.92	5.43	25.52 900000037	49	-1	-8	8	260	48	0	-1	1 263	(	
48.48	-0.22	-1.98	1.99	263.65	47.07	1.82	8.81	9.0	78.2	2.16	11.08	10.53	12.63	9.82	40.35 900000038	48	0	-1	1	263	47	1	8	9 78	(	
47.07	1.82	8.81	9.0	78.28	47.86	3.74	23.96	24.25	81.1	2.16	15.29	10.9	10.17	8.8	37.37 900000039	47	1	8	9	78	48	3	23	24 81	(	
47.86	3.74	23.96	24.25	81.12	48.71	4.93	35.33	35.67	82.0	2.16	11.45	5.53	5.74	4.94	20.31 900000040	48	3	23	24	81	49	4	35	35 82	(	
48.71	4.93	35.33	35.67	82.05	48.85	5.5	40.98	41.35	82.3	2.16	5.68	2.18	2.5	2.08	7.4 900000041	49	4	35	35	82	49	5	40	41 82	(	
48.85	5.5	40.98	41.35	82.34	49.31	4.53	61.67	61.84	85.7	2.16	20.72	7.41	8.16	6.52	18.0 900000042	49	5	40	41	82	49	4	61	61 85	(	
48.31	-70.04	39.21	80.27	150.75	47.93	-53.36	28.03	60.28	152.2	2.86	20.07	4.43	6.78	4.87	21.65 900000043	48	-70	39	80	150	48	-53	28	60 152		



http://130.149.60.45/~farbmetrik/XG90/XG90LONP.PDF /.PS; Transfer Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 7/10

%CIELAB data for all colour (a) of experiment, limg=192, colour chart3=0, xchart4=0 %																									
44.63	22.74	-13.7	26.55	328.93	44.48	28.22	-16.48	32.68	329.7	2.26	6.14	2.81	3.02	2.7	16.67	90000051	45	22	-13	26	328	44	28	-16	32 329
44.48	28.22	-16.48	32.68	329.7	43.98	34.24	-19.63	39.47	330.1	2.26	6.81	2.79	3.12	2.64	19.85	90000052	44	28	-16	32	329	44	34	-19	39 330
46.63	64.01	40.07	75.51	32.04	46.48	53.49	28.27	60.5	27.8	4.0	15.8	4.12	6.03	4.58	24.73	90000053	47	64	40	75	32	46	53	28	60 27
46.48	53.49	28.27	60.5	27.85	46.52	48.17	23.7	53.69	26.2	4.0	7.0	2.02	2.73	2.13	12.8	90000054	46	53	28	60	27	47	48	23	53 26
46.52	48.17	23.7	53.69	26.2	47.57	27.78	10.54	29.71	20.7	4.0	24.29	7.39	10.59	8.74	52.43	90000055	47	48	23	53	26	48	27	10	29 20
47.57	27.78	10.54	29.71	20.78	47.79	13.9	4.04	14.48	16.2	4.0	15.32	6.62	8.94	8.34	34.93	90000056	48	27	10	29	20	48	13	4	14 16
47.79	13.9	4.04	14.48	16.22	47.8	1.89	-0.61	1.99	341.9	4.0	12.88	7.99	11.78	12.13	30.53	90000057	48	13	4	14	16	48	1	0	1 341
47.8	1.89	-0.61	1.99	341.96	46.68	-8.28	-2.77	8.73	198.4	1.64	10.46	9.94	12.77	13.27	25.49	90000058	48	1	0	1	341	47	-8	-2	8 198
46.68	-8.28	-2.77	8.73	198.49	46.98	-16.55	-3.99	17.02	193.5	1.64	8.35	6.02	6.26	6.63	15.64	90000059	47	-8	-2	8	198	47	-16	-3	17 193
46.98	-16.55	-3.99	17.02	193.56	49.43	-36.32	-6.67	36.93	190.4	1.64	20.1	11.58	10.71	9.75	38.03	90000060	47	-16	-3	17	193	49	-36	-6	36 190
49.43	-36.32	-6.67	36.93	190.41	49.16	-43.7	-7.57	44.35	189.8	1.64	7.44	2.81	3.2	2.65	9.86	90000061	49	-36	-6	36	190	49	-43	-7	44 189
49.16	-43.7	-7.57	44.35	189.83	49.65	-57.4	-8.94	58.1	188.8	1.64	13.77	4.64	5.33	4.21	15.11	90000062	49	-43	-7	44	189	50	-57	-8	58 188
44.56	-68.16	-11.41	69.11	189.5	45.09	-46.65	-8.98	47.5	190.9	2.0	21.65	5.32	7.91	6.03	22.97	90000063	45	-68	-11	69	189	45	-46	-8	74 190
45.09	-46.65	-8.98	47.5	190.9	45.52	-37.44	-7.71	38.22	193.9	2.0	9.3	3.0	3.91	3.21	12.79	90000064	45	-46	-8	190	46	-37	-7	38 191	
45.52	-37.44	-7.71	38.22	191.64	46.73	-19.62	-4.87	20.22	193.9	2.0	18.08	6.76	9.16	8.12	30.78	90000065	46	-37	-7	38	191	47	-19	-4	20 193
46.73	-19.62	-4.87	20.22	193.95	47.61	-10.23	-3.14	10.7	197.0	2.0	9.59	5.09	6.61	6.86	19.96	90000066	47	-19	-4	20	193	48	-10	-3	10 197
47.61	-10.23	-3.14	10.7	197.09	47.04	0.45	-1.05	1.15	293.3	2.0	10.9	7.88	11.72	12.17	23.58	90000067	48	-10	-3	10	197	47	0	-1	1 293
47.04	0.45	-1.05	1.15	293.35	46.47	36.8	-5.25	37.18	351.8	4.44	15.27	5.71	6.26	5.06	29.43	90000068	47	0	-1	1	293	46	36	-5	37 351
46.47	36.8	-5.25	37.18	351.87	46.55	51.92	-7.41	52.45	351.8	4.44	18.87	5.63	6.7	5.0	33.96	90000069	46	36	-5	37	351	47	51	-7	52 351
46.55	51.92	-7.41	52.45	351.87	46.97	70.55	-10.45	71.32	351.5	4.44	8.7	2.1	2.86	2.0	14.99	90000070	47	51	-7	52	351	47	70	-10	71 351
46.97	70.55	-10.45	71.32	351.57	47.32	79.1	-12.06	80.01	351.3	4.44	12.11	3.47	4.74	3.04	49.81	90000071	47	70	-10	71	351	47	79	-10	80 351
47.32	79.1	-12.06	80.01	351.33	47.82	93.98	-15.19	95.2	350.8	4.44	5.12	2.51	2.75	2.38	8.14	90000072	47	79	-12	80	351	48	93	-15	95 350
29.98	23.58	-52.55	57.6	294.17	30.2	17.25	-42.22	45.61	292.2	2.3	12.11	3.47	4.74	3.04	49.81	90000073	30	23	-52	57	294	30	17	-42	45 292
30.2	17.25	-42.22	45.61	292.22	30.8	11.57	-32.07	34.1	289.8	2.3	11.64	3.94	5.18	3.47	52.69	90000074	30	17	-42	45	292	31	11	-32	34 289
30.8	11.57	-32.07	34.1	289.84	31.2	5.67	-19.32	20.13	286.3	2.3	14.05	5.62	7.44	5.69	64.39	90000075	31	11	-32	34	289	31	5	-19	20 286
31.2	5.67	-19.32	20.13	286.37	31.34	2.27	-10.5	10.74	282.2	2.3	9.45	4.99	6.56	5.75	42.56	90000076	31	5	-19	20	286	31	2	-10	10 282
31.34	2.27	-10.5	10.74	282.22	31.23	-0.07	-2.87	2.87	268.4	2.3	7.98	5.43	7.81	6.48	34.56	90000077	31	2	-10	10	282	31	0	-2	2 268
31.23	-0.07	-2.87	2.87	268.47	30.92	-0.46	5.09	5.11	95.2	1.5	7.97	7.6	9.82	7.49	31.89	90000078	31	0	-2	2	268	31	0	5	5 95
30.92	-0.46	5.09	5.11	95.24	30.4	1.32	12.82	12.89	84.1	1.5	7.95	6.51	7.11	5.98	24.65	90000079	31	0	-2	2	268	31	1	12	12 84
30.4	1.32	12.82	12.89	84.11	30.56	3.07	22.89	23.1	82.3	1.5	10.22	6.47	6.54	5.72	21.83	90000080	30	1	12	12	84	31	3	27	28 82
30.56	3.07	22.89	23.1	82.34	30.66	3.86	27.96	28.23	82.1	1.5	5.12	2.51	2.75	2.38	8.14	90000081	31	3	27	28	82	31	3	27	28 82
30.66	3.86	27.96	28.23	82.12	30.56	5.0	38.53	38.85	82.6	1.5	10.63	4.68	5.0	4.24	23.54	90000082	31	3	27	28	82	31	5	38	38 82
60.08	-0.62	-5.01	5.05	262.91	57.56	-0.66	-5.09	5.13	262.6	1.0	2.51	2.51	2.13	2.25	23.54	90000083	60	0	-5	5	262	58	0	-5	5 262
57.56	-0.62	-5.09	5.13	262.6	54.8	-0.98	-5.0	5.09	258.8	1.0	2.78	2.78	2.43	2.61	26.49	90000084	58	0	-5	5	262	55	0	-5	5 258
54.8	-0.98	-5.0	5.09	258.8	53.51	-0.7	-5.4	5.45	262.5	1.0	1.38	1.35	1.27	1.34	12.74	90000085	55	0	-5	5	258	54	0	-5	5 262
53.51	-0.7	-5.4	5.45	262.53	52.12	-0.77	-5.53	5.58	262.0	1.0	3.74	3.73	3.43	3.73	37.77	90000086	54	0	-5	5	262	52	0	-5	5 262
52.12	-0.77	-5.53	5.58	262.02	48.39	-0.78	-5.8	5.85	262.3	1.0	6.52	6.52	6.33	6.19	68.66	90000087	52	0	-5	5	262	48	0	-5	5 262
48.39	-0.78	-5.8	5.85	262.3	41.87	-0.72	-5.97	6.02	263.0	1.0	3.74	3.73	3.43	3.73	37.77	90000088	48	0	-5	5	262	48	0	-5	5 262
41.87	-0.72	-5.97	6.02	263.08	35.43	-0.7	-5.72	5.76	262.9	1.0	6.44	6.43	6.84	5.56	70.95	90000089	42	0	-5	6	263	35	0	-5	5 262
35.43	-0.7	-5.72	5.76	262.93	27.35	-0.59	-4.82	4.85	262.9	1.0	8.13	8.11	9.81	6.4	91.51	90000090	35	0	-5	5	262	27	0	-4	4 262
27.35	-0.59	-4.82	4.85	262.95	20.24	-0.48	-3.48	3.52	262.0	1.0	7.23	7.19	10.46	5.24	79.57	90000091	27	0	-4	4	262	20	0	-3	3 262
20.24	-0.48	-3.48	3.52	262.06	10.4	-0.08	-1.22	1.22	265.8	1.0	10.09	10.03	19.46	6.82	96.22	90000092	20	0	-3	3	262	10	0	-1	1 265
10.4	-0.08	-1.22	1.22	265.8	69.14	-0.77	-3.28	3.28	251.8	1.0	19.9	19.89	13.11	10.28	112.68	90000093	125	0	-3	3	262	10	0	-2	2 251
69.14	-0.77	-3.28	3.28	251.83	85.95	-1.29	-3.78	4.0	251.1	1.0	19.58	19.57	13.45	11.65	129.02	90000094	106	0	-2	2	251	86	-1	-3	4 251
85.95	-1.29																								

%CIE LAB data for all colour (a) of experiment, iimp=192, colour difference pairs RS_ER192, xchart3=0, xchart4=0 %																									
37.87	0.87	0.92	1.27	46.61	33.6	1.18	1.8	2.15	56.6	1.24	4.37	4.36	4.92	3.66	48.1	90000101	38	0	0	1	46	34	1	1	2 56
33.6	1.18	1.8	2.15	56.63	28.77	1.51	2.73	3.13	61.0	1.24	4.93	4.91	5.99	3.9	55.21	90000102	34	1	1	2	56	29	1	2	3 61
66.29	0.0	-2.49	2.49	270.04	62.57	-0.46	-2.93	2.97	261.0	1.2	3.77	3.77	3.12	3.17	32.99	90000103	66	0	-2	2	270	63	0	-2	2 261
62.57	-0.46	-2.93	2.97	261.04	59.73	-0.56	-3.2	3.25	259.9	1.2	2.85	2.85	2.38	2.47	25.97	90000104	63	0	-2	2	261	60	0	-3	3 259
59.73	-0.56	-3.2	3.25	259.98	57.24	-0.66	-3.56	3.62	259.4	1.2	2.52	2.51	2.16	2.26	23.39	90000105	60	0	-3	3	259	57	0	-3	3 259
57.24	-0.66	-3.56	3.62	259.47	53.66	-0.77	-3.95	4.03	258.9	1.2	3.59	3.59	3.14	3.38	34.48	90000106	57	0	-3	3	259	54	0	-3	4 258
53.66	-0.77	-3.95	4.03	258.98	51.37	-0.82	-4.08	4.16	258.5	1.2	2.29	2.29	2.06	2.25	22.74	90000107	54	0	-3	4	258	51	0	-4	4 258
51.37	-0.82	-4.08	4.16	258.54	45.3	-0.85	-4.28	4.37	258.6	2.8	6.07	6.06	5.68	6.01	62.17	90000108	51	0	-4	4	258	45	0	-4	4 258
45.3	-0.85	-4.28	4.37	258.68	38.93	-0.85	-4.06	4.14	258.1	2.8	6.37	6.37	6.44	5.77	68.58	90000109	45	0	-4	4	258	39	0	-4	4 258
38.93	-0.85	-4.06	4.14	258.17	28.51	-0.6	-2.96	3.02	258.4	2.8	10.48	10.46	12.1	8.49	116.26	90000110	39	0	-4	4	258	29	0	-2	3 258
28.51	-0.6	-2.96	3.02	258.47	21.2	-0.35	-1.78	1.82	258.8	2.8	7.4	7.38	10.42	5.44	82.19	90000111	29	0	-2	3	258	21	0	-1	1 258
21.2	-0.35	-1.78	1.82	258.81	11.34	0.2	0.11	0.23	28.3	2.8	10.05	10.03	19.24	6.86	98.54	90000112	21	0	-1	1	258	11	0	0	0 28
47.86	-3.57	-21.27	21.57	260.46	47.7	-2.89	-16.76	17.01	260.2	1.2	4.56	2.32	2.82	2.43	19.06	90000113	48	-3	-21	21	260	48	-2	-16	17 260
47.7	-2.89	-16.76	17.01	260.2	48.15	-2.71	-13.1	13.38	258.3	1.2	3.68	2.14	2.59	2.18	16.38	90000114	48	-2	-16	17	260	48	-2	-13	13 258
48.15	-2.71	-13.1	13.38	258.3	48.56	-1.9	-10.73	10.89	259.9	1.2	2.54	1.62	1.98	1.78	10.96	90000115	48	-2	-13	13	258	49	-1	-10	10 259
48.56	-1.9	-10.73	10.89	259.95	48.69	-1.42	-8.47	8.59	260.4	1.2	2.31	1.55	1.94	1.64	9.34	90000116	49	-1	-10	10	259	49	-1	-8	8 260
48.69	-1.42	-8.47	8.59	260.43	48.48	-0.22	-1.98	1.99	263.6	1.2	6.6	4.76	6.92	5.43	25.52	90000117	49	-1	-8	8	260	48	0	-1	2 63
48.48	-0.22	-1.98	1.99	263.65	47.07	1.82	8.81	9.0	78.2	1.8	11.08	10.53	12.63	9.82	40.35	90000118	48	0	-1	2	63	47	1	8	9 78
47.07	1.82	8.81	9.0	78.28	47.86	3.74	23.96	24.25	81.1	1.8	15.29	10.9	10.17	8.8	37.37	90000119	47	1	8	9	78	48	3	23	24 81
47.86	3.74	23.96	24.25	81.12	48.71	4.93	35.33	35.67	82.0	1.8	11.45	5.53	5.74	4.94	20.31	90000120	48	3	23	24	81	49	4	35	35 82
48.71	4.93	35.33	35.67	82.05	48.85	5.5	40.98	41.35	85.7	1.8	5.68	2.18	2.5	2.08	7.4	90000121	49	4	35	35	82	49	5	40	41 82
48.85	5.5	40.98	41.35	82.34	49.31	4.53	61.67	61.84	85.7	1.8	20.72	7.41	8.16	6.52	18.0	90000122	49	5	40	41	82	49	4	61	61 85
48.31	-70.04	39.21	80.27	150.75	47.93	-53.36	28.03	60.28	152.2	3.07	20.07	4.43	6.78	4.87	21.65	90000123	48	-70	39	80	150	48	-53	28	60 152
47.93	-53.36	28.03	60.28	152.28	47.8	-38.51	19.13	43.0	153.5	3.07	17.31	4.69	6.66	5.23	23.49	90000124	48	-53	28	60	152	48	-38	19	43 153
47.8	-38.51	19.13	43.0	153.57	48.0	-21.22	9.59	23.29	155.6	3.07	19.74	6.75	9.35	8.01	33.94	90000125	48	-38	19	43	153	48	-21	9	23 155
48.0	-21.22	9.59	23.29	155.67	47.9	-7.63	2.45	8.01	162.1	3.07	15.35	7.54	10.5	10.47	32.6	90000126	48	-21	9	23	155	48	-7	2	8 162
47.9	-7.63	2.45	8.01	162.18	47.23	-0.63	-1.12	1.29	240.5	3.07	7.88	6.16	8.87	8.81	20.55	90000127	48	-7	2	8	162	47	0	-1	1 240
47.23	-0.63	-1.12	1.29	240.5	45.44	8.02	-5.79	9.89	324.1	2.04	9.99	9.55	11.18	11.2	32.69	90000128	47	0	-1	1	240	45	8	-5	9 324
45.44	8.02	-5.79	9.89	324.18	44.91	13.81	-8.92	16.44	327.1	2.04	6.6	4.6	4.91	5.05	19.03	90000129	45	8	-5	9	324	45	13	-8	16 327
44.91	13.81	-8.92	16.44	327.14	44.63	22.74	-13.7	26.55	328.9	2.04	10.12	5.83	5.94	5.65	27.94	90000130	45	13	-8	16	327	45	22	-13	26 328
44.63	22.74	-13.7	26.55	328.93	44.48	28.22	-16.48	32.68	329.7	2.04	6.14	2.81	3.08	2.7	16.67	90000131	45	22	-13	26	328	44	28	-16	32 329
44.48	28.22	-16.48	32.68	329.7	43.98	34.24	-19.63	39.47	330.1	2.04	6.81	2.79	3.12	2.64	19.85	90000132	44	28	-16	32	329	44	34	-19	39 330
46.63	64.01	40.07	75.51	32.04	46.48	53.49	28.27	60.5	27.8	3.57	15.8	4.12	6.03	4.58	24.73	90000133	47	64	40	75	32	46	53	28	60 27
46.48	53.49	28.27	60.5	27.85	46.52	48.17	23.7	53.69	26.2	3.57	7.0	2.02	2.73	2.13	12.8	90000134	46	53	28	60	27	47	48	23	53 26
46.52	48.17	23.7	53.69	26.2	47.57	27.78	10.54	29.71	20.7	3.57	24.29	7.39	10.59	8.74	52.43	90000135	47	48	23	53	26	48	27	10	29 20
47.57	27.78	10.54	29.71	20.78	47.79	13.9	4.04	14.48	16.2	3.57	15.32	6.62	8.94	8.34	34.93	90000136	48	27	10	29	20	48	13	4	14 16
47.79	13.9	4.04	14.48	16.22	47.8	1.89	-0.61	1.99	341.9	3.57	12.88	7.99	11.78	12.13	30.53	90000137	48	13	4	14	16	48	1	0	1 341
47.8	1.89	-0.61	1.99	341.96	46.68	-8.28	-2.77	8.73	198.4	2.07	10.46	9.94	12.77	13.27	25.49	90000138	48	1	0	1	341	47	-8	-2	8 198
46.68	-8.28	-2.77	8.73	198.49	46.98	-16.55	-3.99	17.02	193.5	2.07	8.35	6.02	6.26	6.63	15.64	90000139	47	-8	-2	8	198	47	-16	-3	17 193
46.98	-16.55	-3.99	17.02	193.56	49.43	-36.32	-6.67	36.93	190.4	2.07	20.1	11.58	10.71	9.75	38.03	90000140	47	-16	-3	17	193	49	-36	-6	36 190
49.43	-36.32	-6.67	36.93	190.41	49.16	-43.7	-7.57	44.35	189.8	2.07	7.44	2.81	3.2	2.65	9.86	90000141	49	-36	-6	36	190	49	-43	-7	44 189
49.16	-43.7	-7.57	44.35	189.83	49.65	-57.4	-8.94	58.1	188.8	2.07	13.77	4.64	5.33	4.21	15.11	90000142	49	-43	-7	44	189	50	-57	-8	58 188
44.56	-68.16	-11.41	69.11	189.5	45.09	-46.65	-8.98	47.5	190.9	2.25	21.65	5.32	7.91	6.03	22.97	90000143	45	-68	-11	69	189	45	-46	-8	47 190
45.09	-46.65	-8.98	47.5	190.9	45.52	-37.44	-7.71	38.22	191.6	2.25	9.3	3.0	3.91	3.21	12.79	90000144	45	-46	-8	47	190	46	-37	-7	38 191
45.52	-37.44	-7.71	38.22	191.64	46.73	-19.62	-4.87	20.22	193.9	2.25	18.08	6.76	9.16	8.12	30.78	90000145	46	-37	-7	38	191	47	-19	-4	20 193
46.73	-19.62	-4.87	20.22	193.95	47.61	-10																			

%CIELAB data for all colour (a) of experiment, iimp=192, colour difference pairs RS_ER192, xchart3=0, xchart4=0 %																											
46.97	70.55	-10.45	71.32	351.57	47.32	79.1	-12.06	80.01	351.3	4.18	8.7	2.1	2.86	2.0	14.99	90000151	47	70	-10	71	351	47	79	-12	80	351	()
47.32	79.1	-12.06	80.01	351.33	47.82	93.98	-15.19	95.2	350.8	4.18	15.22	3.35	4.72	3.12	25.41	90000152	47	79	-12	80	351	48	93	-15	95	350	()
23.58	23.58	-52.55	57.6	294.17	30.2	17.25	-42.22	45.61	292.2	2.34	12.11	3.47	4.74	3.04	49.81	90000153	30	23	-52	57	294	30	17	-42	45	292	()
30.2	17.25	-42.22	45.61	292.22	30.8	11.57	-32.07	34.1	289.8	2.34	11.64	3.94	5.18	3.47	52.69	90000154	30	17	-42	45	292	31	11	-32	34	289	()
30.8	11.57	-32.07	34.1	289.84	31.2	5.67	-19.32	20.13	286.3	2.34	14.05	5.62	7.44	5.69	64.39	90000155	31	11	-32	34	289	31	5	-19	20	286	()
31.2	5.67	-19.32	20.13	286.37	31.34	2.27	-10.5	10.74	282.2	2.34	9.45	4.99	6.56	5.75	42.56	90000156	31	5	-19	20	286	31	2	-10	10	282	()
31.34	2.27	-10.5	10.74	282.22	31.23	-0.07	-2.87	2.87	268.4	2.34	7.98	5.43	7.81	6.48	34.56	90000157	31	2	-10	10	282	31	0	-2	2	268	()
31.23	-0.07	-2.87	2.87	268.47	30.92	-0.46	5.09	5.11	95.2	1.45	7.97	7.6	9.82	7.49	31.89	90000158	31	0	-2	2	268	31	0	5	5	95	()
30.92	-0.46	5.09	5.11	95.24	30.4	1.32	12.82	12.89	84.1	1.45	7.95	6.51	7.11	5.98	24.65	90000159	31	0	5	5	95	30	1	12	12	84	()
30.4	1.32	12.82	12.89	84.11	30.56	3.07	22.89	23.1	82.3	1.45	10.22	6.47	6.54	5.72	21.83	90000160	30	1	12	12	84	31	2	22	23	82	()
30.56	3.07	22.89	23.1	82.34	30.66	3.86	27.96	28.23	82.1	1.45	5.12	2.51	2.75	2.38	8.14	90000161	31	2	22	23	82	31	3	27	28	82	()
30.66	3.86	27.96	28.23	82.12	30.56	5.0	38.53	38.85	82.6	1.45	10.63	4.68	5.0	4.24	12.23	90000162	31	3	27	28	82	31	5	38	38	82	()
60.08	-0.62	-5.01	5.05	262.91	57.56	-0.66	-5.09	5.13	262.6	1.3	2.51	2.51	2.13	2.25	23.54	90000163	60	0	-5	5	262	58	0	-5	5	262	()
57.56	-0.66	-5.09	5.13	262.6	54.8	-0.98	-5.0	5.09	258.8	1.3	2.78	2.78	2.43	2.61	26.49	90000164	58	0	-5	5	262	55	0	-5	5	258	()
54.8	-0.98	-5.0	5.09	258.8	53.51	-0.7	-5.4	5.45	262.5	1.3	1.38	1.35	1.27	1.34	12.74	90000165	55	0	-5	5	258	54	0	-5	5	262	()
53.51	-0.7	-5.4	5.45	262.53	52.12	-0.77	-5.53	5.58	262.0	1.3	1.39	1.38	1.24	1.36	13.71	90000166	54	0	-5	5	262	52	0	-5	5	262	()
52.12	-0.77	-5.53	5.58	262.02	48.39	-0.78	-5.8	5.85	262.3	1.3	3.74	3.73	3.43	3.73	37.77	90000167	52	0	-5	5	262	48	0	-5	5	262	()
48.39	-0.78	-5.8	5.85	262.3	41.87	-0.72	-5.97	6.02	263.0	3.03	6.52	6.52	6.33	6.19	68.66	90000168	48	0	-5	5	262	42	0	-5	5	262	()
41.87	-0.72	-5.97	6.02	263.08	35.43	-0.7	-5.72	5.76	262.9	3.03	6.44	6.43	6.84	5.56	70.95	90000169	42	0	-5	5	263	35	0	-5	5	262	()
35.43	-0.7	-5.72	5.76	262.93	27.35	-0.59	-4.82	4.85	262.9	3.03	8.13	8.11	9.81	6.4	91.51	90000170	35	0	-5	5	262	27	0	-4	4	262	()
27.35	-0.59	-4.82	4.85	262.95	20.24	-0.48	-3.48	3.52	262.0	3.03	7.23	7.19	10.46	5.24	79.57	90000171	27	0	-4	4	262	20	0	-3	3	262	()
20.24	-0.48	-3.48	3.52	262.06	10.4	-0.08	-3.78	3.8	251.8	4.11	19.9	19.89	13.11	10.28	112.68	90000172	20	0	-3	3	262	10	0	-1	1	262	()
10.4	-0.08	-3.78	3.8	251.8	105.51	-0.98	-2.98	3.14	251.8	4.11	19.9	19.89	13.11	10.28	112.68	90000173	125	0	0	0	259	106	0	-2	3	251	()
105.51	-0.98	-2.98	3.14	251.83	85.95	-1.29	-3.78	4.0	251.1	4.11	16.82	16.82	12.56	11.96	129.45	90000174	106	0	-2	3	251	86	-1	-3	4	251	()
85.95	-1.29	-3.78	4.0	251.14	69.14	-0.77	-3.28	3.37	256.6	4.11	6.44	6.43	5.18	5.24	55.88	90000175	86	-1	-3	4	251	69	0	-3	4	256	()
69.14	-0.77	-3.28	3.37	256.66	62.72	-0.51	-2.75	2.8	259.3	4.11	11.32	11.3	9.81	10.4	105.28	90000176	69	0	-3	4	256	63	0	-2	3	259	()
62.72	-0.51	-2.75	2.8	259.39	51.49	0.03	-1.41	1.41	271.5	4.11	4.21	4.2	3.97	4.21	42.31	90000177	63	0	-2	2	259	51	0	-1	1	271	()
51.49	0.03	-1.41	1.41	271.52	47.33	0.27	-0.75	0.8	289.9	1.62	4.18	4.18	4.14	3.99	43.38	90000178	51	0	-1	1	271	47	0	0	0	289	()
47.33	0.27	-0.75	0.8	289.96	43.22	0.52	-0.03	0.52	356.3	1.62	4.18	4.18	4.14	3.99	43.38	90000179	47	0	0	0	289	43	0	0	0	356	()
43.22	0.52	-0.03	0.52	356.36	37.87	0.87	0.92	1.27	46.6	1.62	4.37	4.36	4.92	3.66	48.1	90000180	43	0	0	0	356	38	0	0	1	46	()
37.87	0.87	0.92	1.27	46.61	33.6	1.18	1.8	2.15	56.6	1.62	4.93	4.91	5.99	3.9	55.21	90000181	38	0	0	1	46	34	1	1	2	56	()
33.6	1.18	1.8	2.15	56.63	28.77	1.51	2.73	3.13	61.0	1.62	4.93	4.91	5.99	3.9	55.21	90000182	34	1	1	2	56	29	1	2	3	61	()
28.77	1.51	2.73	3.13	61.0	261.0	-0.46	-2.93	2.97	261.0	1.4	3.77	3.77	3.12	3.17	32.99	90000183	66	0	-2	2	270	63	0	-2	2	261	()
261.0	-0.46	-2.93	2.97	261.04	59.73	-0.56	-3.2	3.25	259.9	1.4	2.85	2.85	2.38	2.47	25.97	90000184	63	0	-2	2	261	60	0	-3	3	259	()
59.73	-0.56	-3.2	3.25	259.98	57.24	-0.66	-3.56	3.62	259.4	1.4	2.52	2.51	2.16	2.26	23.39	90000185	60	0	-3	3	259	57	0	-3	3	259	()
57.24	-0.66	-3.56	3.62	259.47	53.66	-0.77	-3.95	4.03	258.9	1.4	3.59	3.59	3.14	3.38	34.48	90000186	57	0	-3	3	259	54	0	-3	4	258	()
53.66	-0.77	-3.95	4.03	258.98	51.37	-0.82	-4.08	4.16	258.5	1.4	2.29	2.29	2.06	2.25	22.74	90000187	54	0	-3	4	258	51	0	-4	4	258	()
51.37	-0.82	-4.08	4.16	258.54	45.3	-0.85	-4.28	4.37	258.6	2.6	6.07	6.06	5.68	6.01	62.17	90000188	51	0	-4	4	258	45	0	-4	4	258	()
45.3	-0.85	-4.28	4.37	258.68	38.93	-0.85	-4.06	4.14	258.1	2.6	6.37	6.37	6.44	5.77	68.58	90000189	45	0	-4	4	258	39	0	-4	4	258	()
38.93	-0.85	-4.06	4.14	258.17	28.51	-0.6	-2.96	3.02	258.4	2.6	10.48	10.46	12.1	8.49	116.26	90000190	39	0	-4	4	258	29	0	-2	3	258	()
28.51	-0.6	-2.96	3.02	258.47	21.2	-0.35	-1.78	1.82	258.8	2.6	7.4	7.38	10.42	5.44	82.19	90000191	29	0	-2	3	258	21	0	-1	1	258	()
21.2	-0.35	-1.78	1.82	258.81	11.34	0.2	0.11	0.23	28.3	2.6	10.05	10.03	19.24	6.86	98.54	90000192	21	0	-1	1	258	11	0	0	0	28	()

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

TUB-Prüfvorlage XG90; Farbpaarvergleich
RS_ER192-Farbdifferenz-Experimente, alle Farben von 192

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=192, colour difference pairs RS_ER192, xchart3=0, xchart4=0 %																											
Minimum, maximum and average colour difference value																											
STRESS constant F and STRESS value S																											
iai+1 = 192, d_CIELABmina = 1.38, d_CIELABmaxa = 94.6, d_CIELABavea = 16.71																											
iai+1 = 192, CIELAB_Fa = 4.1, CIELAB_STRESSa = 31.53																											
iai+1 = 192, d_CIELCHmina = 1.37, d_CIELCHmaxa = 92.92, d_CIELCHavea = 16.25																											
iai+1 = 192, CIELCHFa = 4.0, CIELCHSTRESSa = 30.68																											
iai+1 = 192, d_C94LCHmina = 1.35, d_C94LCHmaxa = 89.97, d_C94LCHavea = 11.06																											
iai+1 = 192, C94LCHFa = 2.83, C94LCHSTRESSa = 46.17																											
iai+1 = 192, d_CMCLCHmina = 1.24, d_CMCLCHmaxa = 52.15, d_CMCLCHavea = 10.98																											
iai+1 = 192, CMCLCHFa = 2.51, CMCLCHSTRESSa = 32.15																											
iai+1 = 192, d_C00LCHmina = 1.34, d_C00LCHmaxa = 46.93, d_C00LCHavea = 9.13																											
iai+1 = 192, C00LCHFa = 2.05, C00LCHSTRESSa = 34.66																											
iai+1 = 192, d_C85LCHmina = 7.4, d_C85LCHmaxa = 403.71, d_C85LCHavea = 63.63																											
iai+1 = 192, C85LCHFa = 14.78, C85LCHSTRESSa = 44.1																											