

Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/XG78/XG78LONP.PDF> / .PS
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%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=80, colour difference pairs RS_EI080, xchart3=0, xchart4=0 %																												
0090384	0100000	0087549	0014496	0016680	0024816	0014490	0016550	0022193	0000840	00456	00425	00232	00282	00243	01906	78000001	48	-3	-21	21	260	48	-2	-16	17	260	(B0D)	%
0090384	0100000	0087549	0014490	0016550	0022193	0014838	0016910	0020719	0000840	00368	00343	00214	00259	00218	01638	78000002	48	-2	-16	17	260	48	-2	-13	13	258	(B1D)	%
0090384	0100000	0087549	0014838	0016910	0020719	0015256	0017230	0019885	0000840	00254	00238	00162	00198	00178	01096	78000003	48	-2	-13	13	258	49	-1	-10	10	259	(B2D)	%
0090384	0100000	0087549	0015256	0017230	0019885	0015433	0017340	0018911	0000840	00231	00215	00155	00194	00164	00934	78000004	49	-1	-10	10	259	49	-1	-8	8	260	(B3D)	%
0090384	0100000	0087549	0015433	0017340	0018911	0015482	0017170	0015851	0000840	00660	00615	00476	00692	00543	02552	78000005	49	-1	-8	8	260	48	0	-1	1	263	(B4D)	%
0090384	0100000	0087549	0015482	0017170	0015851	0014820	0016070	0010915	0002160	01108	01034	01053	01263	00982	04035	78000006	48	0	-1	1	263	47	1	8	9	78	(D0J)	%
0090384	0100000	0087549	0014820	0016070	0010915	0015700	0016680	0006988	0002160	01529	01424	01090	01017	00880	03737	78000007	47	1	8	9	78	48	3	23	24	81	(D1J)	%
0090384	0100000	0087549	0015700	0016680	0006988	0016529	0017350	0004840	0002160	01145	01067	00553	00574	00494	02031	78000008	48	3	23	24	81	49	4	35	35	82	(D2J)	%
0090384	0100000	0087549	0016529	0017350	0004840	0016742	0017470	0003882	0002160	00568	00529	00218	00250	00208	00740	78000009	49	4	35	35	82	49	5	40	41	82	(D3J)	%
0090384	0100000	0087549	0016742	0017470	0003882	0016917	0017840	0001437	0002160	02072	01931	00741	00816	00652	01800	78000010	49	5	40	41	82	49	4	61	61	85	(D4J)	%
0090384	0100000	0087549	0006419	0017030	0004019	0007923	0016730	0006067	0002860	02007	01943	00443	00678	00487	02165	78000011	48	-70	39	80	150	48	-53	28	60	152	(G0D)	%
0090384	0100000	0087549	0007923	0016730	0006067	0009556	0016630	0008202	0002860	01731	01679	00469	00666	00523	02349	78000012	48	-53	28	60	152	48	-38	19	43	153	(G1D)	%
0090384	0100000	0087549	0009556	0016630	0008202	0011933	0016790	0011187	0002860	01974	01918	00675	00935	00801	03394	78000013	48	-38	19	43	153	48	-21	9	23	155	(G2D)	%
0090384	0100000	0087549	0011933	0016790	0011187	0013881	0016710	0013673	0002860	01535	01493	00754	01050	01047	03260	78000014	48	-21	9	23	155	48	-7	2	8	162	(G3D)	%
0090384	0100000	0087549	0013881	0016710	0013673	0014531	0016190	0014617	0002860	00788	00767	00616	00887	00881	02055	78000015	48	-7	2	8	162	47	0	-1	1	240	(G4D)	%
0090384	0100000	0087549	0014531	0016190	0014617	0014680	0014850	0015253	0002260	00999	00972	00955	01118	01120	03269	78000016	47	0	-1	1	240	45	8	-5	9	324	(D0V)	%
0090384	0100000	0087549	0014680	0014850	0015253	0015255	0014470	0016181	0002260	00660	00642	00460	00491	00505	01903	78000017	45	8	-5	9	324	45	13	-8	16	327	(D1V)	%
0090384	0100000	0087549	0015255	0014470	0016181	0016569	0014270	0018081	0002260	01012	00984	00583	00594	00565	02794	78000018	45	13	-8	16	327	45	22	-13	26	328	(D2V)	%
0090384	0100000	0087549	0016569	0014270	0018081	0017436	0014170	0019273	0002260	00614	00598	00281	00308	00270	01667	78000019	45	22	-13	26	328	44	28	-16	32	329	(D3V)	%
0090384	0100000	0087549	0017436	0014170	0019273	0018144	0013820	0020385	0002260	00681	00662	00279	00312	00264	01985	78000020	44	28	-16	32	329	44	34	-19	39	330	(D4V)	%
0090384	0100000	0087549	0026926	0015730	0003419	0024318	0015620	0005482	0004000	01580	01508	00412	00603	00458	02473	78000021	47	64	40	75	32	46	53	28	60	27	(R0D)	%
0090384	0100000	0087549	0024318	0015620	0005482	0023174	0015650	0006499	0004000	00700	00673	00202	00273	00213	01280	78000022	46	53	28	60	27	47	48	23	53	26	(R1D)	%
0090384	0100000	0087549	0023174	0015650	0006499	0019868	0016450	0010629	0004000	02429	02352	00739	01059	00874	05243	78000023	47	48	23	53	26	48	27	10	29	20	(R2D)	%
0090384	0100000	0087549	0019868	0016450	0010629	0017420	0016620	0013002	0004000	01532	01492	00662	00894	00834	03493	78000024	48	27	10	29	20	48	13	4	14	16	(R3D)	%
0090384	0100000	0087549	0017420	0016620	0013002	0015344	0016630	0014806	0004000	01288	01258	00799	01178	01213	03053	78000025	48	13	4	14	16	48	1	0	1	341	(R4D)	%
0090384	0100000	0087549	0015344	0016630	0014806	0012981	0015770	0014897	0001640	01046	01027	00994	01277	01327	02549	78000026	48	1	0	1	341	47	-8	-2	8	198	(D0C)	%
0090384	0100000	0087549	0012981	0015770	0014897	0011973	0016000	0015612	0001640	00835	00821	00602	00626	00663	01564	78000027	47	-8	-2	8	198	47	-16	-3	17	193	(D1C)	%
0090384	0100000	0087549	0011973	0016000	0015612	0010719	0017940	0018664	0001640	02010	01976	01158	01071	00975	03803	78000028	47	-16	-3	17	193	49	-36	-6	36	190	(D2C)	%
0090384	0100000	0087549	0010719	0017940	0018664	0009639	0017720	0018871	0001640	00744	00731	00281	00320	00265	00986	78000029	49	-36	-6	36	190	49	-43	-7	44	189	(D3C)	%
0090384	0100000	0087549	0009639	0017720	0018871	0008291	0018120	0019932	0001640	01377	01354	00464	00533	00421	01511	78000030	49	-43	-7	44	189	50	-57	-8	58	188	(D4C)	%
0090384	0100000	0087549	0005179	0014220	0016997	0007348	0014600	0016341	0002000	02165	02130	00532	00791	00603	02297	78000031	45	-68	-11	69	189	45	-46	-8	47	190	(T0D)	%
0090384	0100000	0087549	0007348	0014600	0016341	0008533	0014910	0016117	0002000	00930	00914	00300	00391	00321	01279	78000032	45	-46	-8	47	190	46	-37	-7	38	191	(T1D)	%
0090384	0100000	0087549	0008533	0014910	0016117	0011397	0015810	0015801	0002000	01808	01776	00676	00916	00812	03078	78000033	46	-37	-7	38	191	47	-19	-4	20	193	(T2D)	%
0090384	0100000	0087549	0011397	0015810	0015801	0013288	0016480	0015707	0002000	00959	00941	00509	00661	00686	01996	78000034	47	-19	-4	20	193	48	-10	-3	10	197	(T3D)	%
0090384	0100000	0087549	0013288	0016480	0015707	0014571	0016040	0014458	0002000	01090	01070	00788	01172	01217	02358	78000035	48	-10	-3	10	197	47	0	-1	1	293	(T4D)	%
0090384	0100000	0087549	0014571	0016040	0014458	0020726	0015610	0015766	0004440	03659	03596	03482	02303	02285	07734	78000036	47	0	-1	1	293	46	36	-5	37			

%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										
%1000*(CIE XYZ & DV) for all colours (a) of experiment, iimp=80, colour difference pairs RS E1080, xchart=0, xchart4=0 %																												
0090384	0.100000	0.0087549	0.025352	0.028210	0.027642	0.022904	0.025500	0.025125	0.001000	0.0251	0.0251	0.0251	0.0213	0.0225	0.2354	78000051	60	0	-5	5	262	58	0	-5	5	262	58	(W0)
0090384	0.100000	0.0087549	0.022904	0.025352	0.027642	0.022904	0.025500	0.025125	0.001000	0.0278	0.0278	0.0278	0.0243	0.0261	0.2364	78000052	58	0	-5	5	262	55	0	-5	5	262	55	(W1)
0090384	0.100000	0.0087549	0.020345	0.022730	0.022448	0.019304	0.021510	0.021498	0.001000	0.0138	0.0137	0.0135	0.0127	0.0134	0.1274	78000053	55	0	-5	5	258	54	0	-5	5	262	(W2)	
0090384	0.100000	0.0087549	0.020345	0.022730	0.022448	0.019304	0.021510	0.021498	0.001000	0.0139	0.0139	0.0138	0.0124	0.0136	0.1371	78000054	54	0	-5	5	262	52	0	-5	5	262	(W3)	
0090384	0.100000	0.0087549	0.018158	0.020250	0.020356	0.015325	0.020356	0.017100	0.001000	0.0374	0.0373	0.0373	0.0343	0.0373	0.3777	78000055	52	0	-5	5	262	48	0	-5	5	262	(W4)	
0090384	0.100000	0.0087549	0.018158	0.020250	0.020356	0.015325	0.020356	0.017100	0.001000	0.0374	0.0373	0.0373	0.0343	0.0373	0.3777	78000055	52	0	-5	5	262	48	0	-5	5	262	(W4)	
0090384	0.100000	0.0087549	0.015325	0.020356	0.022730	0.011119	0.020356	0.011241	0.001000	0.0652	0.0652	0.0652	0.0633	0.0652	0.6866	78000056	48	0	-5	5	262	42	0	-5	5	262	(D0S)	
0090384	0.100000	0.0087549	0.011119	0.020356	0.022730	0.007797	0.020356	0.007797	0.001000	0.0644	0.0644	0.0644	0.0684	0.0656	0.7095	78000057	42	0	-5	5	262	35	0	-5	5	262	(D1S)	
0090384	0.100000	0.0087549	0.007797	0.020356	0.022730	0.005201	0.020356	0.005201	0.001000	0.0813	0.0813	0.0813	0.0981	0.0640	0.9151	78000058	35	0	-5	5	262	27	0	-5	5	262	(D2S)	
0090384	0.100000	0.0087549	0.005201	0.020356	0.022730	0.003040	0.020356	0.003040	0.001000	0.0813	0.0813	0.0813	0.0981	0.0640	0.9151	78000058	35	0	-5	5	262	27	0	-5	5	262	(D3S)	
0090384	0.100000	0.0087549	0.003040	0.020356	0.022730	0.001170	0.020356	0.001170	0.001000	0.1009	0.1046	0.1046	0.0524	0.0952	0.7957	78000059	27	0	-4	4	262	20	0	-4	4	262	(D4S)	
0090384	0.100000	0.0087549	0.003040	0.020356	0.022730	0.001170	0.020356	0.001170	0.001000	0.1009	0.1046	0.1046	0.0524	0.0952	0.7957	78000059	27	0	-4	4	262	20	0	-4	4	262	(D4S)	
0095189	0.100000	0.0044160	0.0171786	0.0180570	0.0080354	0.008797	0.0114940	0.0052960	0.0045000	0.1990	0.1984	0.1989	0.1311	0.1028	11268	78000061	125	0	0	0	259	106	0	-2	3	251	(Q0P)	
0095189	0.100000	0.0044160	0.0171786	0.0180570	0.0080354	0.008797	0.0114940	0.0052960	0.0045000	0.1990	0.1984	0.1989	0.1311	0.1028	11268	78000061	125	0	0	0	259	106	0	-2	3	251	(Q0P)	
0095189	0.100000	0.0044160	0.0108797	0.014940	0.0052960	0.064045	0.067880	0.031957	0.0045000	0.1958	0.1957	0.1957	0.1345	0.1165	12902	78000062	106	0	-2	3	251	86	-1	-3	4	251	(Q1P)	
0095189	0.100000	0.0044160	0.0108797	0.014940	0.0052960	0.064045	0.067880	0.031957	0.0045000	0.1958	0.1957	0.1957	0.1345	0.1165	12902	78000062	106	0	-2	3	251	86	-1	-3	4	251	(Q1P)	
0095189	0.100000	0.0044160	0.0064045	0.0067880	0.0031957	0.037389	0.039530	0.018656	0.0045000	0.1682	0.1682	0.1682	0.1256	0.1196	12945	78000063	86	-1	-3	4	251	86	-1	-3	4	251	(Q2P)	
0095189	0.100000	0.0044160	0.0064045	0.0067880	0.0031957	0.037389	0.039530	0.018656	0.0045000	0.1682	0.1682	0.1682	0.1256	0.1196	12945	78000063	86	-1	-3	4	251	86	-1	-3	4	251	(Q2P)	
0095189	0.100000	0.0044160	0.0037389	0.0039530	0.018656	0.029611	0.031250	0.014658	0.001240	0.0437	0.0433	0.0436	0.0492	0.0366	0.4810	78000066	38	0	-3	3	256	63	0	-3	3	256	(Q3P)	
0095189	0.100000	0.0044160	0.0037389	0.0039530	0.018656	0.029611	0.031250	0.014658	0.001240	0.0437	0.0433	0.0436	0.0492	0.0366	0.4810	78000066	38	0	-3	3	256	63	0	-3	3	256	(Q3P)	
0095189	0.100000	0.0044160	0.0029611	0.0031250	0.014658	0.018750	0.019690	0.009017	0.0045000	0.1132	0.1128	0.1130	0.0981	0.1040	10528	78000065	63	0	-2	2	259	51	0	-2	2	259	(Q4P)	
0095189	0.100000	0.0044160	0.0029611	0.0031250	0.014658	0.018750	0.019690	0.009017	0.0045000	0.1132	0.1128	0.1130	0.0981	0.1040	10528	78000065	63	0	-2	2	259	51	0	-2	2	259	(Q4P)	
0095189	0.100000	0.0044160	0.0018750	0.0019690	0.009017	0.015534	0.016270	0.007335	0.001240	0.0421	0.0419	0.0420	0.0397	0.0421	0.4231	78000066	51	0	-1	1	271	47	0	0	0	289	(P0S)	
0095189	0.100000	0.0044160	0.0018750	0.0019690	0.009017	0.015534	0.016270	0.007335	0.001240	0.0421	0.0419	0.0420	0.0397	0.0421	0.4231	78000066	51	0	-1	1	271	47	0	0	0	289	(P0S)	
0095189	0.100000	0.0044160	0.0015534	0.0016270	0.009017	0.012738	0.007735	0.0012738	0.001240	0.0418	0.0415	0.0418	0.0415	0.0418	0.0438	78000067	47	0	0	0	289	43	0	0	0	356	(P1S)	
0095189	0.100000	0.0044160	0.0015534	0.0016270	0.009017	0.012738	0.007735	0.0012738	0.001240	0.0418	0.0415	0.0418	0.0415	0.0418	0.0438	78000067	47	0	0	0	289	43	0	0	0	356	(P1S)	
0095189	0.100000	0.0044160	0.0012738	0.0013300	0.005879	0.009637	0.010010	0.004289	0.001240	0.0418	0.0415	0.0418	0.0415	0.0418	0.0438	78000067	47	0	0	0	289	43	0	0	0	356	(P2S)	
0095189	0.100000	0.0044160	0.0012738	0.0013300	0.005879	0.009637	0.010010	0.004289	0.001240	0.0418	0.0415	0.0418	0.0415	0.0418	0.0438	78000067	47	0	0	0	289	43	0	0	0	356	(P2S)	
0095189	0.100000	0.0044160	0.0009637	0.010010	0.004289	0.007559	0.007810	0.003235	0.001240	0.0437	0.0433	0.0436	0.0492	0.0366	0.4810	78000068	38	0	0	1	46	34	1	1	2	56	(P3S)	
0095189	0.100000	0.0044160	0.0009637	0.010010	0.004289	0.007559	0.007810	0.003235	0.001240	0.0437	0.0433	0.0436	0.0492	0.0366	0.4810	78000068	38	0	0	1	46	34	1	1	2	56	(P3S)	
0095189	0.100000	0.0044160	0.0033983	0.035700	0.016612	0.029454	0.031070	0.014633	0.001200	0.0377	0.0376	0.0377	0.0312	0.0317	0.3299	78000071	66	0	-2	2	270	63	0	-2	2	270	(P4S)	
0095189	0.100000	0.0044160	0.0033983	0.035700	0.016612	0.029454	0.031070	0.014633	0.001200	0.0377	0.0376	0.0377	0.0312	0.0317	0.3299	78000071	66	0	-2	2	270	63	0	-2	2	270	(P4S)	
0095189	0.100000	0.0044160	0.0029454	0.031070	0.014633	0.026344	0.027820	0.013213	0.001200	0.0285	0.0284	0.0285	0.0238	0.0247	0.2597	78000072	63	0	-2	2	261	60	0	-3	3	259	(O1P)	
0095189	0.100000	0.0044160	0.0029454	0.031070	0.014633	0.026344	0.027820	0.013213	0.001200	0.0285	0.0284	0.0285	0.0238	0.0247	0.2597	78000072	63	0	-2	2	261	60	0	-3	3	259	(O1P)	
0095189	0.100000	0.0044160	0.0026344	0.027820	0.013213	0.023799	0.025160	0.012079	0.001200	0.0252	0.0251	0.0251	0.0216	0.0226	0.2339	78000073	60	0	-3	3	259	57	0	-3	3	259	(O2P)	
0095189	0.100000	0.0044160	0.0026344	0.027820	0.013213	0.023799	0.025160	0.012079	0.001200	0.0252	0.0251	0.0251	0.0216	0.0226	0.2339	78000073	60	0	-3	3	259	57	0	-3	3	259	(O2P)	
0095189	0.100000	0.0044160	0.0023799	0.025160	0.012079	0.020450	0.021650	0.010538	0.001200	0.0359	0.0358	0.0359	0.0314	0.0338	0.3448	78000074	57	0	-3	3	259	54	0	-3	3	259	(O3P)	
0095189	0.100000	0.0044160	0.0023799	0.025160	0.012079	0.020450	0.021650	0.010538	0.001200	0.0359	0.0358	0.0359	0.0314	0.0338	0.3448	78000074	57	0	-3	3	259	54	0	-3	3	259	(O3P)	
0095189	0.100000	0.0044160	0.0020450	0.021650	0.010538	0.018479	0.019580	0.009592	0.001200	0.0229	0.0229	0.0229	0.0206	0.0225	0.2274	78000075	54	0	-3	3	258	51	0	-4	4	258	(O4P)	
0095189	0.100000	0.0044160	0.0020450	0.021650	0.010538	0.018479	0.019580	0.009592	0.001200	0.0229	0.0229	0.0229	0.0206	0.0225	0.2274	78000075	54	0	-3	3	258	51	0	-4	4	258	(O4P)	
0095189	0.100000	0.0044160	0.0018479	0.019580	0.009592	0.013904	0.014750	0.007339	0.001200	0.0229	0.0229	0.0229	0.0206	0.0225	0.2274	78000076	51	0	-4	4	258	45	0	-4	4	258	(O5P)	
0095189	0.100000	0.0044160	0.0018479	0.019580	0.009592	0.013904	0.014750	0.007339	0.001200	0.0229	0.0229	0.0229	0.0206	0.0225	0.2274	78000076	51	0	-4	4	258	45	0	-4	4	258	(O5P)	
0095189	0.100000	0.0044160	0.00																									

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

TUB-Prüfvorlage XG78; Farbpaarvergleich
RS_E1080-Farbdifferenz-Experimente, alle Farben von 80

%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 %

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

iai+1 = 80, d_CIELABmin = 1.38, d_CIELABmax = 36.59, d_CIELABave = 10.04

iai+1 = 80, CIELAB_Fa = 4.03, CIELAB_STRESSa = 43.81

iai+1 = 80, d_CIELCHmin = 1.37, d_CIELCHmax = 35.96, d_CIELCHave = 9.77

iai+1 = 80, CIELCHFa = 3.94, CIELCHSTRESSa = 43.34

iai+1 = 80, d_C94LCHmin = 1.35, d_C94LCHmax = 34.82, d_C94LCHave = 6.26

iai+1 = 80, C94LCHFa = 2.53, C94LCHSTRESSa = 53.16

iai+1 = 80, d_CMCLCHmin = 1.24, d_CMCLCHmax = 23.03, d_CMCLCHave = 6.99

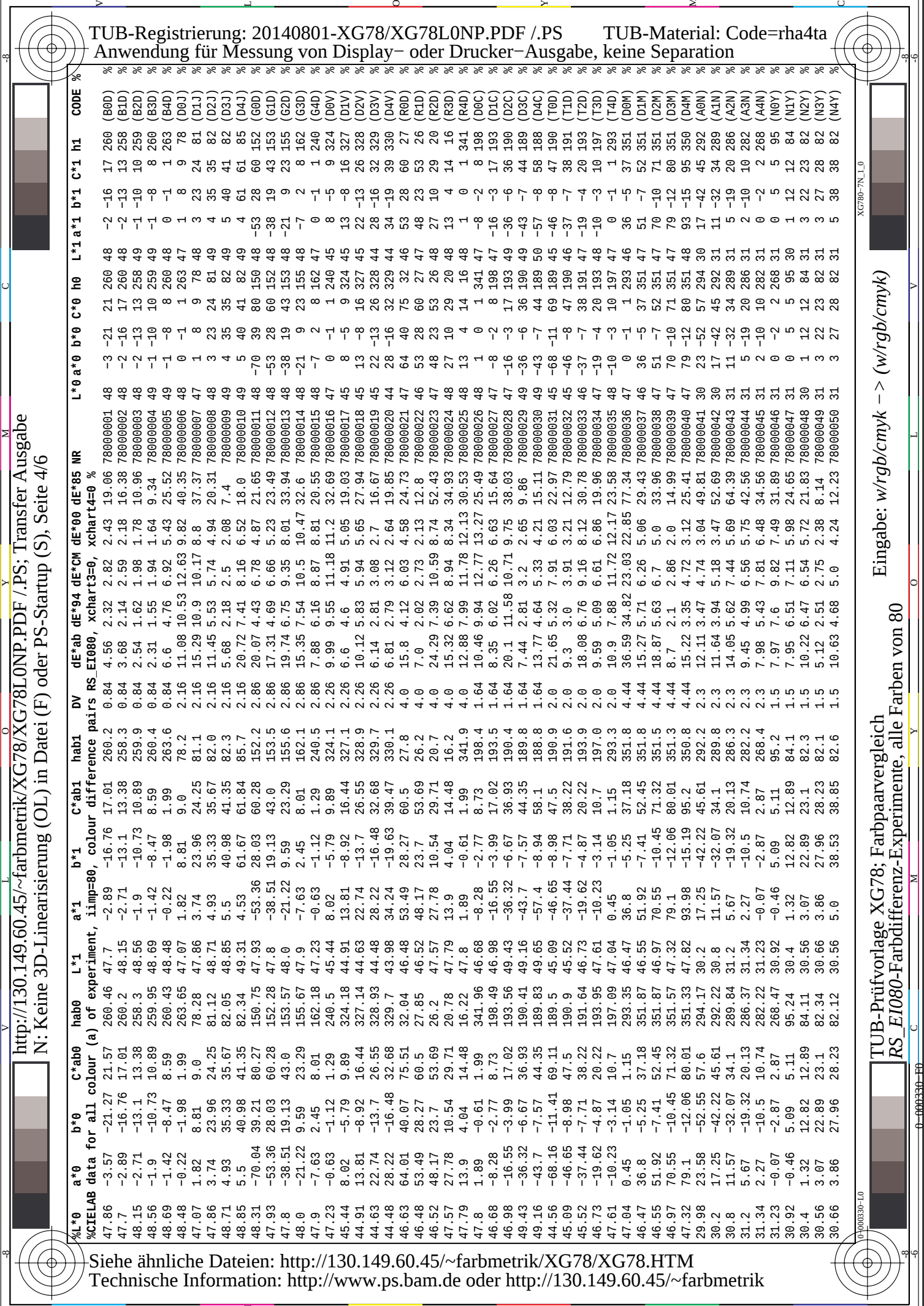
iai+1 = 80, CMCLCHFa = 2.72, CMCLCHSTRESSa = 47.08

iai+1 = 80, d_C00LCHmin = 1.34, d_C00LCHmax = 22.85, d_C00LCHave = 5.81

iai+1 = 80, C00LCHFa = 2.25, C00LCHSTRESSa = 48.43

iai+1 = 80, d_C85LCHmin = 7.4, d_C85LCHmax = 129.45, d_C85LCHave = 40.18

iai+1 = 80, C85LCHFa = 16.17, C85LCHSTRESSa = 51.28



http://130.149.60.45/~farbmatrik/XG78/XG78L0NP.PDF /.PS; Transfer Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 4/6

TUB-Registrierung: 20140801-XG78/XG78L0NP.PDF /.PS TUB-Material: Code=rha4ta
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation

%L*	a*	b*	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	%		
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	78000001	48	-3	-21	21	260	48	-2	-16	17	260	(B00)	%
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	16.38	78000002	48	-2	-16	17	260	48	-2	-13	13	258	(B10)	%
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	78000003	48	-2	-13	13	258	49	-1	-10	10	259	(B20)	%
48.56	-1.9	-10.73	10.89	259.9	48.69	-1.42	-8.47	8.59	260.4	0.84	2.31	1.55	1.94	1.64	9.34	78000004	49	-1	-10	10	259	49	-1	-8	8	260	(B30)	%
48.69	-1.42	-8.47	8.59	260.4	48.48	-0.22	-1.98	1.99	263.6	0.84	6.6	4.76	6.92	5.43	25.52	78000005	49	-1	-8	8	260	48	0	-1	1	263	(B40)	%
48.48	-0.22	-1.98	1.99	263.6	47.07	1.82	8.81	9.0	78.2	2.16	11.08	10.53	12.63	9.82	40.35	78000006	48	0	-1	1	263	47	1	8	9	78	(D03)	%
47.07	1.82	8.81	9.0	78.2	47.86	3.74	23.96	24.25	81.1	2.16	15.29	10.9	10.17	8.8	37.37	78000007	47	1	8	9	78	48	3	23	24	81	(D13)	%
47.86	3.74	23.96	24.25	81.1	48.71	4.93	35.33	35.67	82.0	2.16	11.45	5.53	5.74	4.94	20.31	78000008	48	3	23	24	81	49	4	35	35	82	(D23)	%
48.71	4.93	35.33	35.67	82.0	48.85	5.5	40.98	41.35	82.3	2.16	5.68	2.18	2.5	2.08	7.4	78000009	49	4	35	35	82	49	5	40	41	82	(D33)	%
48.85	5.5	40.98	41.35	82.3	49.31	4.53	61.67	61.84	85.7	2.16	20.72	7.41	8.16	6.52	18.0	78000010	49	5	40	41	82	49	4	61	61	85	(D43)	%
49.31	4.53	61.67	61.84	85.7	47.93	-53.36	28.03	60.28	152.2	2.86	20.07	4.43	6.78	4.87	21.65	78000011	48	-70	39	80	150	48	-53	28	60	152	(G00)	%
47.93	-53.36	28.03	60.28	152.2	47.8	-38.51	19.13	43.0	153.5	2.86	17.31	4.69	6.66	5.23	23.49	78000012	48	-53	28	60	152	48	-38	19	43	153	(G10)	%
47.8	-38.51	19.13	43.0	153.5	48.0	-21.22	9.59	23.29	155.6	2.86	19.74	6.75	9.35	8.01	33.94	78000013	48	-38	19	43	153	48	-21	9	23	155	(G20)	%
48.0	-21.22	9.59	23.29	155.6	47.9	-7.63	2.45	8.01	162.1	2.86	15.35	7.54	10.5	10.47	32.6	78000014	48	-21	9	23	155	48	-7	2	8	162	(G30)	%
47.9	-7.63	2.45	8.01	162.1	47.23	-0.63	-1.12	1.29	240.5	2.86	7.88	6.16	8.87	8.81	20.55	78000015	48	-7	2	8	162	47	0	-1	1	240	(G40)	%
47.23	-0.63	-1.12	1.29	240.5	45.44	8.02	-5.79	9.89	324.1	2.26	9.99	9.55	11.18	11.2	32.69	78000016	47	0	-1	1	240	45	8	-5	9	324	(D0V)	%
45.44	8.02	-5.79	9.89	324.1	44.91	13.81	-8.92	16.44	327.1	2.26	6.6	4.6	4.91	5.05	19.03	78000017	45	8	-5	9	324	45	13	-8	16	327	(D1V)	%
44.91	13.81	-8.92	16.44	327.1	44.63	22.74	-13.7	26.55	328.9	2.26	10.12	5.83	5.94	5.65	27.94	78000018	45	13	-8	16	327	45	22	-13	26	328	(D2V)	%
44.63	22.74	-13.7	26.55	328.9	44.48	28.22	-16.48	32.68	329.7	2.26	6.14	2.81	3.08	2.7	16.67	78000019	45	22	-13	26	328	44	28	-16	32	329	(D3V)	%
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	78000020	44	28	-16	32	329	44	34	-19	39	330	(D4V)	%
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	78000021	47	64	40	75	32	46	53	28	60	27	(R00)	%
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	78000022	46	53	28	60	27	47	48	23	53	26	(R10)	%
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	78000023	47	48	23	53	26	48	27	10	29	20	(R20)	%
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	78000024	48	27	10	29	20	48	13	4	14	16	(R30)	%
47.79	13.9	4.04	14.48	16.2	47.8	1.89	-0.61	1.99	341.9	4.0	12.88	7.99	11.78	12.13	30.53	78000025	48	13	4	14	16	48	1	0	1	341	(R40)	%
47.8	1.89	-0.61	1.99	341.9	46.68	-8.28	-2.77	8.73	198.4	1.64	10.46	9.94	12.77	12.37	25.49	78000026	48	1	0	1	341	47	-8	-2	8	198	(D0C)	%
46.68	-8.28	-2.77	8.73	198.4	46.98	-16.55	-3.99	17.02	193.5	1.64	8.35	6.02	6.26	6.63	15.64	78000027	47	-8	-2	8	198	47	-16	-3	17	193	(D1C)	%
46.98	-16.55	-3.99	17.02	193.5	49.43	-36.32	-6.67	36.93	190.4	1.64	20.1	11.58	10.71	9.75	38.03	78000028	47	-16	-3	17	193	49	-36	-6	36	190	(D2C)	%
49.43	-36.32	-6.67	36.93	190.4	49.16	-43.7	-7.57	44.35	189.8	1.64	7.44	2.81	3.2	2.65	9.86	78000029	49	-36	-6	36	190	49	-43	-7	44	189	(D3C)	%
49.16	-43.7	-7.57	44.35	189.8	49.65	-57.4	-8.94	58.1	188.8	1.64	13.77	4.64	5.33	4.21	15.11	78000030	49	-43	-7	44	189	50	-57	-8	58	188	(D4C)	%
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	78000031	45	-68	-11	69	189	45	-46	-8	47	190	(T00)	%
45.09	-46.65	-8.98	47.5	190.9	45.52	-37.44	-7.71	38.22	191.6	2.0	9.3	3.0	3.91	3.21	12.79	78000032	45	-46	-8	47	190	46	-37	-7	38	191	(T10)	%
45.52	-37.44	-7.71	38.22	191.6	46.73	-19.62	-4.87	20.22	193.9	2.0	18.08	6.76	9.16	8.12	30.78	78000033	46	-37	-7	38	191	47	-19	-4	20	193	(T20)	%
46.73	-19.62	-4.87	20.22	193.9	47.61	-10.23	-3.14	10.7	197.0	2.0	9.59	5.09	6.61	6.86	19.96	78000034	47	-19	-4	20	193	48	-10	-3	10	197	(T30)	%
47.61	-10.23	-3.14	10.7	197.0	47.04	0.45	-1.05	1.15	293.3	2.0	10.9	7.88	11.72	12.17	23.58	78000035	48	-10	-3	10	197	47	0	-1	1	293	(T40)	%
47.04	0.45	-1.05	1.15	293.3	46.47	36.8	-5.25	37.18	351.8	4.44	36.59	34.82	23.03	22.85	77.34	78000036	47	0	-1	1	293	46	36	-5	37	351	(D0M)	%
46.47	36.8	-5.25	37.18	351.8	46.55	51.92	-7.41	52.45	351.5	4.44	15.27	5.71	6.26	5.5														

%*L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab RS_EI080	DE*94 xchart3=0	DE*CM xchart4=0	DE*85 NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE				
CIE LAB data for all colour (a) of experiment, iimp=80, colour difference pairs																											
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	780000051	60	0	-5	5	262	58	0	-5	5	262	(W0D)
57.56	-0.66	-5.09	5.13	262.6	54.8	-0.98	-5.09	5.09	258.8	1.0	2.78	2.78	2.43	2.61	26.49	780000052	58	0	-5	5	262	55	0	-5	5	258	(W1D)
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	780000053	55	0	-5	5	258	54	0	-5	5	262	(W2D)
53.51	-0.7	-5.4	5.45	262.53	52.12	-0.77	-5.53	5.58	262.0	1.0	1.39	1.38	1.24	1.36	13.71	780000054	54	0	-5	5	262	52	0	-5	5	262	(W3D)
52.12	-0.77	-5.53	5.58	262.02	48.39	-0.78	-5.8	5.85	262.3	1.0	3.74	3.73	3.43	3.73	37.77	780000055	52	0	-5	5	262	48	0	-5	5	262	(W4D)
48.39	-0.78	-5.8	5.85	262.3	41.87	-0.72	-5.97	6.02	263.0	3.34	6.52	6.52	6.33	6.19	68.66	780000056	48	0	-5	5	262	42	0	-5	6	263	(D0S)
41.87	-0.72	-5.97	6.02	263.08	35.43	-0.7	-5.72	5.76	262.9	3.34	6.44	6.43	6.84	5.56	70.95	780000057	42	0	-5	6	263	35	0	-5	5	262	(D1S)
35.43	-0.7	-5.72	5.76	262.93	27.35	-0.59	-4.82	4.85	262.9	3.34	8.13	8.11	9.81	6.4	91.51	780000058	35	0	-5	5	262	27	0	-4	4	262	(D2S)
27.35	-0.59	-4.82	4.85	262.95	20.24	-0.48	-3.48	3.52	262.0	3.34	7.23	7.19	10.46	5.24	79.57	780000059	27	0	-4	4	262	20	0	-3	3	262	(D3S)
20.24	-0.48	-3.48	3.52	262.06	10.4	-0.08	-1.22	1.22	265.8	3.34	10.09	10.03	19.46	6.82	96.22	780000060	20	0	-3	3	262	10	0	-1	1	265	(D4S)
125.25	-0.11	-0.62	0.63	259.62	105.51	-0.98	-2.98	3.14	251.8	4.5	19.9	19.89	13.11	10.28	112.68	780000061	125	0	0	0	259	106	0	-2	3	251	(Q0P)
105.51	-0.98	-2.98	3.14	251.83	85.95	-1.29	-3.78	4.0	251.1	4.5	19.58	19.57	13.45	11.65	129.02	780000062	106	0	-2	3	251	86	-1	-3	4	251	(Q1P)
85.95	-1.29	-3.78	4.0	251.14	69.14	-0.77	-3.28	3.37	256.6	4.5	16.82	16.82	12.56	11.96	129.45	780000063	86	-1	-3	4	251	69	0	-3	3	256	(Q2P)
69.14	-0.77	-3.28	3.37	256.66	62.72	-0.51	-2.75	2.8	259.3	4.5	6.44	6.43	5.18	5.24	55.88	780000064	69	0	-3	3	256	63	0	-2	2	259	(Q3P)
62.72	-0.51	-2.75	2.8	259.39	51.49	0.03	-1.41	1.41	271.5	4.5	11.32	11.3	9.81	10.4	105.28	780000065	63	0	-2	2	259	51	0	-1	1	271	(Q4P)
51.49	0.03	-1.41	1.41	271.52	47.33	0.27	-0.75	0.8	289.9	1.24	4.21	4.2	3.97	4.21	42.31	780000066	51	0	-1	1	271	47	0	0	0	289	(P0S)
47.33	0.27	-0.75	0.8	289.96	43.22	0.52	-0.03	0.52	356.3	1.24	4.18	4.18	4.14	3.99	43.38	780000067	47	0	0	0	289	43	0	0	0	356	(P1S)
43.22	0.52	-0.03	0.52	356.36	37.87	0.87	0.92	1.27	46.6	1.24	5.44	5.44	5.71	4.85	58.37	780000068	43	0	0	0	356	38	0	0	1	46	(P2S)
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	780000069	38	0	0	1	46	34	1	1	2	56	(P3S)
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	780000070	34	1	1	2	56	29	1	2	3	61	(P4S)
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	780000071	66	0	-2	2	270	63	0	-2	2	261	(00P)
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	780000072	63	0	-2	2	261	60	0	-3	3	259	(01P)
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	780000073	60	0	-3	3	259	57	0	-3	3	259	(02P)
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	780000074	57	0	-3	3	259	54	0	-3	4	258	(03P)
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	780000075	54	0	-3	4	258	51	0	-4	4	258	(04P)
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	780000076	51	0	-4	4	258	45	0	-4	4	258	(P0N)
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	780000077	45	0	-4	4	258	39	0	-4	4	258	(P1N)
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	780000078	39	0	-4	4	258	29	0	-2	3	258	(P2N)
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	780000079	29	0	-2	3	258	21	0	-1	1	258	(P3N)
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	780000080	21	0	-1	1	258	11	0	0	0	28	(P4N)

%*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=80, colour difference pairs RS_EI080, xchart3=0, xchart4=0 %

Minimum, maximum and average colour difference value

STRESS constant F and STRESS value S

iai+1 = 80, d_CIELABmina = 1.38, d_CIELABmaxa = 36.59, d_CIELABavea = 10.04

iai+1 = 80, CIELAB_Fa = 4.03, CIELAB_STRESSa = 43.81

iai+1 = 80, d_CIELCHmina = 1.37, d_CIELCHmaxa = 35.96, d_CIELCHavea = 9.77

iai+1 = 80, CIELCHFa = 3.94, CIELCHSTRESSa = 43.34

iai+1 = 80, d_C94LCHmina = 1.35, d_C94LCHmaxa = 34.82, d_C94LCHavea = 6.26

iai+1 = 80, C94LCHFa = 2.53, C94LCHSTRESSa = 53.16

iai+1 = 80, d_CMCLCHmina = 1.24, d_CMCLCHmaxa = 23.03, d_CMCLCHavea = 6.99

iai+1 = 80, CMCLCHFa = 2.72, CMCLCHSTRESSa = 47.08

iai+1 = 80, d_C00LCHmina = 1.34, d_C00LCHmaxa = 22.85, d_C00LCHavea = 5.81

iai+1 = 80, C00LCHFa = 2.25, C00LCHSTRESSa = 48.43

iai+1 = 80, d_C85LCHmina = 7.4, d_C85LCHmaxa = 129.45, d_C85LCHavea = 40.18

iai+1 = 80, C85LCHFa = 16.17, C85LCHSTRESSa = 51.28

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

TUB-Prüfvorlage XG78; Farbpaarvergleich
RS_EI080-Farbdifferenz-Experimente, alle Farben von 80

0-000530-F0

0-000530-F0