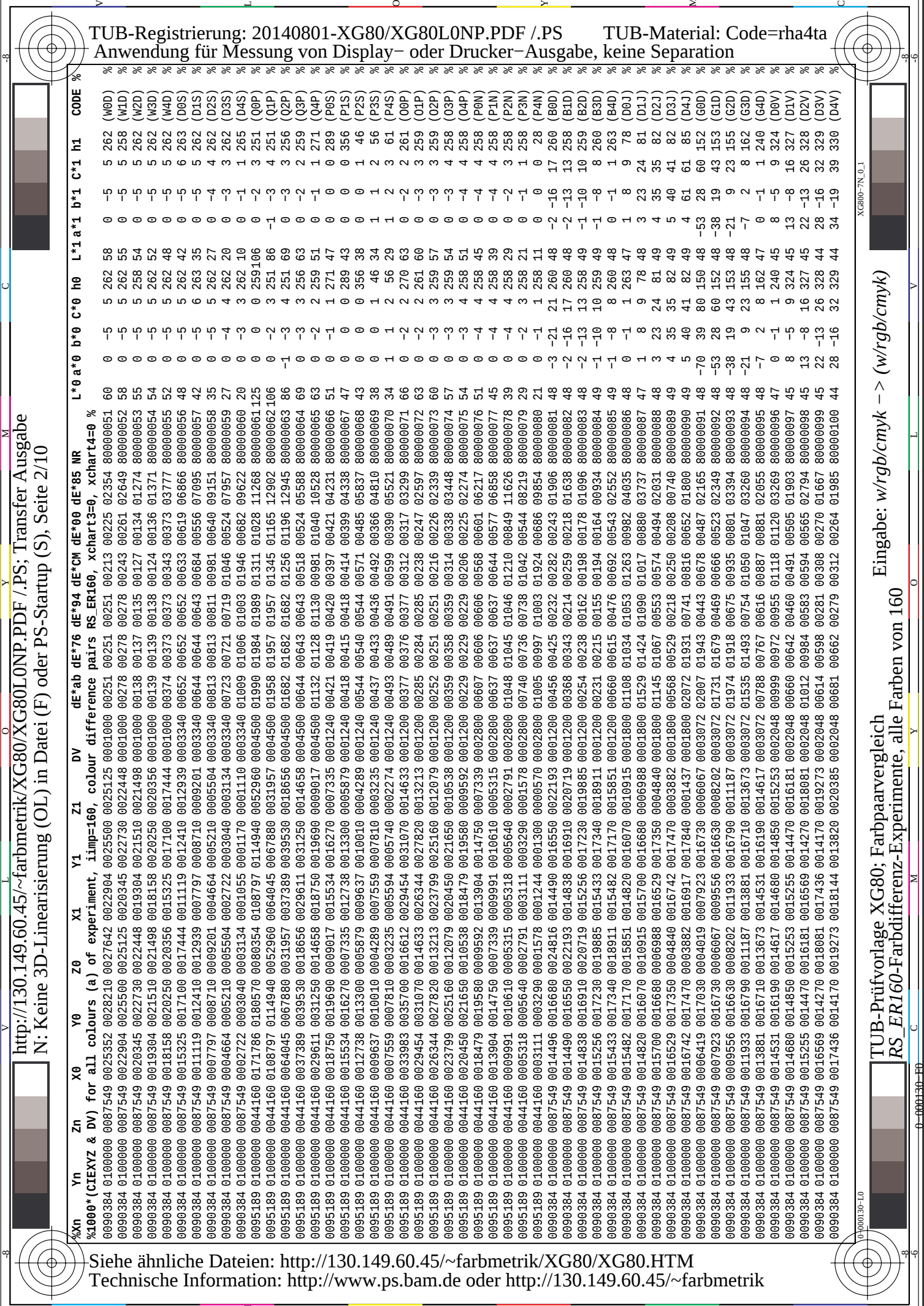


Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/XG80/XG80LONP.PDF> / .PS
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

%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=160, colour difference pairs RS_ER160, xchart3=0, xchart4=0 %																												
0090384	0100000	0087549	0014496	0016680	0024816	0014490	0016550	0022193	0000840	00456	00425	00232	00282	00243	01906	80000001	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	80000002	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	80000003	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	80000004	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	80000005	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	80000006	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	80000007	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	80000008	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	80000009	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	80000010	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	80000011	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	80000012	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	80000013	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	80000014	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	80000015	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	80000016	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	80000017	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	80000018	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	80000019	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	80000020	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	80000021	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	80000022	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	80000023	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	80000024	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	80000025	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	80000026	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	80000027	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	80000028	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	80000029	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	80000030	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	80000031	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	80000032	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	80000033	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	80000034	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	80000035	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	80000036	47	0	-1	1	293	46	36	-5	37			



http://130.149.60.45/~farbmetrik/XG80/XG80LONP.PDF /PS; Transfer Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 2/10

TUB-Registrierung: 20140801-XG80/XG80LONP.PDF /PS TUB-Material: Code=rha4ta
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation

%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=160, colour difference pairs RS_ER160, xchart3=0, xchart4=0 %																												
0090384	0.100000	0.087549	0.025352	0.028210	0.027642	0.022904	0.025500	0.025125	0.001000	0.0251	0.0251	0.0251	0.0213	0.0225	0.0234	800000051	60	0	-5	5	262	58	0	-5	5	262	(W0)	
0090384	0.100000	0.087549	0.022904	0.025352	0.027642	0.022904	0.025500	0.025125	0.001000	0.0278	0.0278	0.0278	0.0213	0.0225	0.0234	800000052	58	0	-5	5	262	55	0	-5	5	258	(W1)	
0090384	0.100000	0.087549	0.020345	0.022730	0.022448	0.019304	0.021510	0.021498	0.001000	0.0138	0.0137	0.0135	0.0127	0.0134	0.0127	800000053	55	0	-5	5	258	54	0	-5	5	262	(W2)	
0090384	0.100000	0.087549	0.019304	0.021510	0.021498	0.018158	0.020250	0.020356	0.001000	0.0139	0.0139	0.0138	0.0124	0.0136	0.0137	800000054	54	0	-5	5	262	52	0	-5	5	262	(W3)	
0090384	0.100000	0.087549	0.018158	0.020250	0.020356	0.017400	0.021744	0.021000	0.00374	0.0373	0.0373	0.0373	0.0343	0.0377	0.0377	800000055	52	0	-5	5	262	48	0	-5	5	262	(W4)	
0090384	0.100000	0.087549	0.015325	0.017100	0.017444	0.011119	0.012410	0.012939	0.003340	0.0652	0.0652	0.0652	0.0633	0.0661	0.0666	800000056	48	0	-5	5	262	42	0	-5	6	263	(D0S)	
0090384	0.100000	0.087549	0.011119	0.012410	0.012939	0.007797	0.008710	0.009201	0.003340	0.0644	0.0644	0.0644	0.0633	0.0661	0.0666	800000057	42	0	-5	6	263	35	0	-5	5	262	(D1S)	
0090384	0.100000	0.087549	0.007797	0.008710	0.009201	0.004664	0.005210	0.005504	0.003340	0.0813	0.0813	0.0813	0.0811	0.0981	0.0981	800000058	35	0	-5	5	262	27	0	-4	4	262	(D2S)	
0090384	0.100000	0.087549	0.004664	0.005210	0.005504	0.002722	0.003040	0.003340	0.00723	0.0721	0.0719	0.0719	0.1046	0.0952	0.0952	800000059	27	0	-4	4	262	20	0	-3	3	262	(D3S)	
0090384	0.100000	0.087549	0.002722	0.003040	0.003340	0.001170	0.001170	0.001119	0.003340	0.1009	0.1006	0.1003	0.1046	0.0952	0.0952	800000060	20	0	-3	3	262	10	0	-3	3	262	(D4S)	
0095189	0.100000	0.087549	0.017186	0.018057	0.018656	0.018797	0.011494	0.012960	0.004500	0.1990	0.1984	0.1989	0.1311	0.1028	0.1126	800000061	125	0	0	0	259	106	0	-2	3	251	(Q0P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1958	0.1957	0.1957	0.1345	0.1165	0.1292	800000062	106	0	-2	3	251	86	-1	-3	4	251	(Q1P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016879	0.017786	0.018405	0.016879	0.011494	0.012960	0.004500	0.1682	0.1682	0.1682	0.1256	0.1196	0.1294	800000063	86	-1	-3	3	251	69	0	-3	3	256	(Q2P)	
0095189	0.100000	0.087549	0.016																									

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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*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=160, colour difference pairs RS_ER160, xchart3=0, xchart4=0 %																												
009090384	0.100000	0.0087549	0.026926	0.015730	0.0003419	0.024318	0.015620	0.005482	0.003570	0.1580	0.1508	0.0412	0.0603	0.0458	0.2473	80000101	47	64	40	75	32	46	53	28	60	27	(R0D)	
009090384	0.100000	0.0087549	0.024318	0.015620	0.005482	0.023174	0.015650	0.006499	0.003570	0.0700	0.0673	0.0202	0.0273	0.0213	0.1280	80000102	46	53	28	60	27	47	48	23	53	26	(R1D)	
009090384	0.100000	0.0087549	0.023174	0.015650	0.006499	0.019868	0.016450	0.010629	0.003570	0.2429	0.2352	0.0739	0.1059	0.0874	0.5243	80000103	47	48	23	53	26	48	27	10	29	20	(R2D)	
009090384	0.100000	0.0087549	0.019868	0.016450	0.010629	0.011420	0.016620	0.013902	0.003570	0.1532	0.1492	0.0662	0.0894	0.0834	0.3493	80000104	48	27	10	29	20	48	13	4	14	16	(R3D)	
009090384	0.100000	0.0087549	0.017420	0.016620	0.013902	0.015344	0.016630	0.014806	0.003570	0.1288	0.1258	0.0799	0.1178	0.1213	0.3053	80000105	48	13	4	14	16	48	1	0	1	341	(R4D)	
009090384	0.100000	0.0087549	0.015344	0.016630	0.014806	0.012981	0.015770	0.014897	0.003570	0.1046	0.1027	0.0994	0.1277	0.1327	0.2549	80000106	48	1	0	1	341	47	-8	-2	8	198	(D0C)	
009090384	0.100000	0.0087549	0.012981	0.015770	0.014897	0.011973	0.016000	0.015612	0.003570	0.0835	0.0821	0.0602	0.0626	0.0663	0.1564	80000107	47	-8	-2	8	198	47	-16	-3	17	193	(D1C)	
009090384	0.100000	0.0087549	0.011973	0.016000	0.015612	0.010719	0.017940	0.018664	0.003570	0.0210	0.1976	0.1158	0.1071	0.0975	0.3803	80000108	47	-16	-3	17	193	49	-36	-6	36	190	(D2C)	
009090384	0.100000	0.0087549	0.010719	0.017940	0.018664	0.009639	0.017720	0.018871	0.003570	0.0744	0.0731	0.0281	0.0320	0.0265	0.0986	80000109	49	-36	-6	36	190	49	-43	-7	44	189	(D3C)	
009090384	0.100000	0.0087549	0.009639	0.017720	0.018871	0.008120	0.019932	0.002070	0.1377	0.1354	0.0464	0.0533	0.0421	0.1515	80000110	49	-43	-7	44	189	50	-57	-8	58	188	(D4C)		
009090384	0.100000	0.0087549	0.008120	0.019932	0.002070	0.007348	0.014600	0.016341	0.002254	0.2165	0.2130	0.0532	0.0791	0.0603	0.2297	80000111	45	-68	-11	69	189	45	-46	-8	47	190	(T0D)	
009090384	0.100000	0.0087549	0.007348	0.014600	0.016341	0.008533	0.014910	0.016117	0.002254	0.0930	0.0914	0.0300	0.0391	0.0321	0.1279	80000112	45	-46	-8	47	190	46	-37	-7	38	191	(T1D)	
009090384	0.100000	0.0087549	0.008533	0.014910	0.016117	0.011397	0.015810	0.015801	0.002254	0.1808	0.1776	0.0676	0.0916	0.0812	0.3078	80000113	46	-37	-7	38	191	47	-19	-4	20	193	(T2D)	
009090384	0.100000	0.0087549	0.011397	0.015810	0.015801	0.013288	0.016480	0.015707	0.002254	0.0959	0.0941	0.0509	0.0661	0.0686	0.1996	80000114	47	-19	-4	20	193	48	-10	-3	10	197	(T3D)	
009090384	0.100000	0.0087549	0.013288	0.016480	0.015707	0.014571	0.016040	0.014458	0.002254	0.1090	0.1070	0.0788	0.1172	0.1217	0.2358	80000115	48	-10	-3	10	197	47	0	-1	1	293	(T4D)	
009090384	0.100000	0.0087549	0.014571	0.016040	0.014458	0.007260	0.015610	0.015766	0.004186	0.3659	0.3596	0.3482	0.2303	0.2285	0.7734	80000116	47	0	-1	1	293	46	36	-5	37	351	(D0M)	
009090384	0.100000	0.0087549	0.007260	0.015610	0.015766	0.002430	0.015670	0.016748	0.004186	0.1527	0.1500	0.0571	0.0626	0.0506	0.2943	80000117	46	36	-5	37	351	47	51	-7	52	351	(D1M)	
009090384	0.100000	0.0087549	0.002430	0.015670	0.016748	0.0028914	0.015990	0.018448	0.004186	0.1587	0.1563	0.0563	0.0670	0.0500	0.3396	80000118	47	51	-7	52	351	47	70	-10	71	351	(D2M)	
009090384	0.100000	0.0087549	0.015990	0.018448	0.016260	0.019497	0.004186	0.0870	0.0854	0.0210	0.0286	0.0200	0.1499	80000119	47	70	-10	71	351	47	79	-12	80	351	(D3M)			
009090384	0.100000	0.0087549	0.018448	0.016260	0.019497	0.003634	0.016650	0.021492	0.004186	0.1522	0.1493	0.0335	0.0472	0.0312	0.2541	80000120	47	79	-12	80	351	48	93	-15	95	350	(D4M)	
009090384	0.100000	0.0087549	0.003634	0.016650	0.021492	0.006310	0.019809	0.007320	0.006310	0.1145	0.1145	0.0347	0.0474	0.0304	0.0491	80000121	30	23	-52	45	292	30	17	-42	45	292	(A0N)	
009090384	0.100000	0.0087549	0.007320	0.019809	0.007320	0.006560	0.015689	0.002345	0.1164	0.1098	0.0394	0.0518	0.0347	0.0474	0.0569	0.06439	80000122	31	11	-32	34	289	31	5	-19	20	286	(A1N)
009090384	0.100000	0.0087549	0.006560	0.015689	0.002345	0.011171	0.002345	0.1405	0.1321	0.0562	0.0744	0.0562	0.0744	0.0569	0.06439	80000123	31	11	-32	34	289	31	5	-19	20	286	(A2N)	
009090384	0.100000	0.0087549	0.011171	0.002345	0.1405	0.006345	0.006790	0.008551	0.002345	0.0945	0.0886	0.0499	0.0656	0.0575	0.4256	80000124	31	5	-19	20	286	31	2	-10	10	282	(A3N)	
009090384	0.100000	0.0087549	0.006790	0.008551	0.002345	0.006548	0.006740	0.005658	0.002345	0.0798	0.0747	0.0543	0.0781	0.0648	0.3456	80000125	31	2	-10	10	282	31	0	-2	2	268	(A4N)	
009090384	0.100000	0.0087549	0.005658	0.006740	0.005658	0.004760	0.004760	0.001455	0.1022	0.0954	0.0647	0.0654	0.0572	0.2183	80000128	30	1	12	12	84	31	3	22	23	82	(N1Y)		
009090384	0.100000	0.0087549	0.004760	0.004760	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	80000129	31	3	22	84	31	3	22	23	82	(N2Y)		
009090384	0.100000	0.0087549	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	80000130	31	3	22	82	31	3	27	28	82	(N3Y)		
009090384	0.100000	0.0087549	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	80000131	31	3	27	28	82	31	5	38	38	82	(N4Y)	
009090384	0.100000	0.0087549	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	80000132	60	0	-5	5	262	58	0	-5	5	262	(W0D)	
009090384	0.100000	0.0087549	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	80000133	58	0	-5	5	262	55	0	-5	5	258	(W1D)	
009090384	0.100000	0.0087549	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	80000134	55	0	-5	5	262	54	0	-5	5	262	(W2D)	
009090384	0.100000	0.0087549	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	80000135	54	0	-5	5	262	52	0	-5	5	262	(W3D)	
009090384	0.100000	0.0087549	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	0.001455	80000136	50	0	-5	5	262	48</						



for all colours (a) of experiment, iimp=160, colour difference pairs RS_ER160, xchart3=0, xchart4=0 %															
%	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*00	NR
0.0095189	0.100000	0.044160	0.033983	0.035700	0.016612	0.029454	0.031070	0.014633	0.001400	0.0377	0.0376	0.0377	0.0312	0.0317	0.3299
0.0095189	0.100000	0.044160	0.029454	0.031070	0.014633	0.026344	0.027820	0.013213	0.001400	0.0285	0.0284	0.0285	0.0238	0.0247	0.2597
0.0095189	0.100000	0.044160	0.026344	0.027820	0.013213	0.023799	0.025160	0.010739	0.001400	0.0252	0.0251	0.0251	0.0226	0.0239	0.80000153
0.0095189	0.100000	0.044160	0.023799	0.025160	0.010739	0.020450	0.021650	0.012058	0.001400	0.0359	0.0358	0.0359	0.0314	0.0338	0.80000154
0.0095189	0.100000	0.044160	0.020450	0.021650	0.012058	0.018479	0.019580	0.009592	0.001400	0.0229	0.0229	0.0229	0.0206	0.0225	0.2274
0.0095189	0.100000	0.044160	0.018479	0.019580	0.009592	0.013904	0.014750	0.007339	0.002600	0.0607	0.0606	0.0606	0.0568	0.0601	0.6217
0.0095189	0.100000	0.044160	0.013904	0.014750	0.007339	0.009991	0.010610	0.005315	0.002600	0.0637	0.0637	0.0637	0.0644	0.0577	0.6858
0.0095189	0.100000	0.044160	0.009991	0.010610	0.005315	0.005315	0.002791	0.002600	0.0148	0.1045	0.1046	0.1210	0.0849	0.1626	0.80000158
0.0095189	0.100000	0.044160	0.005315	0.005315	0.002791	0.003211	0.003290	0.001578	0.002600	0.0736	0.0738	0.1042	0.0544	0.08219	0.80000161
0.0095189	0.100000	0.044160	0.003211	0.003290	0.001578	0.001244	0.001300	0.000570	0.002600	0.1005	0.0997	0.1903	0.1924	0.0686	0.9854
0.0095189	0.100000	0.044160	0.001244	0.001300	0.000570	0.000330	0.000330	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000330	0.000330	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700	0.0700	0.0700	0.0700	0.0700	0.0700
0.0095189	0.100000	0.044160	0.000050	0.000050	0.000050	0.000050	0.000050	0.000050	0.002600	0.0700</					

http://130.149.60.45/~farbmetrik/XG80/XG80L0NP.PDF /.PS; Transfer Ausgabe
N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 5/10

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*85	NR	L*0	a*0	b*0	C*0	h0	L*1	a*1	b*1	C*1	h1	CODE
-----	----	----	----	----	----	----	----	----	----	-------	-------	-------	-------	-------	----	-----	-----	-----	-----	----	-----	-----	-----	-----	----	------

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

iai+1 = 160, d_CIELABmina = 1.38, d_CIELABmaxa = 36.59, d_CIELABavea = 10.04

iai+1 = 160, CIELAB_Fa = 4.12, CIELAB_STRESSa = 43.0

iai+1 = 160, d_CIELCHmina = 1.37, d_CIELCHmaxa = 35.96, d_CIELCHavea = 9.77

iai+1 = 160, CIELCHFa = 4.02, CIELCHSTRESSa = 42.5

iai+1 = 160, d_C94LCHmina = 1.35, d_C94LCHmaxa = 34.82, d_C94LCHavea = 6.26

iai+1 = 160, C94LCHFa = 2.57, C94LCHSTRESSa = 53.1

iai+1 = 160, d_CMCLCHmina = 1.24, d_CMCLCHmaxa = 23.03, d_CMCLCHavea = 6.99

iai+1 = 160, CMCLCHFa = 2.78, CMCLCHSTRESSa = 46.58

iai+1 = 160, d_C00LCHmina = 1.34, d_C00LCHmaxa = 22.85, d_C00LCHavea = 5.81

iai+1 = 160, C00LCHFa = 2.3, C00LCHSTRESSa = 47.49

iai+1 = 160, d_C85LCHmina = 7.4, d_C85LCHmaxa = 129.45, d_C85LCHavea = 40.18

iai+1 = 160, C85LCHFa = 16.42, C85LCHSTRESSa = 51.39

TUB-Prüfvorlage XG80; Farbpaarvergleich
RS_ER160-Farbdifferenz-Experimente, alle Farben von 160
Eingabe: w/rgb/cmyk -> (w/rgb/cmyk)

0-000430-L0

XG800-7N_0_4

0-000430-F0

%L*	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=160, colour difference pairs RS_ER160, xchart3=0, xchart4=0 %																									
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	80000001	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	80000002	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	80000003	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	80000004	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	80000005	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	80000006	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	80000007	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	80000008	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	80000009	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	80000010	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	80000011	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	80000012	48	-53	28	60	152	48	-38	19	43 153 (G10)
47.8	-38.51	19.13	43.0	153.5	47.9	-21.22	9.59	23.29	155.6	2.86	19.74	6.75	9.35	8.01	33.94	80000013	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	80000014	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	80000015	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	80000016	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	80000017	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	80000018	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	80000019	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	80000020	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	80000021	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	80000022	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	80000023	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	80000024	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	80000025	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	80000026	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	80000027	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	80000028	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	80000029	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	80000030	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	80000031	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	80000032	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	80000033	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	80000034	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	80000035	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	80000036	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	5.06	29.43	80000037	46	36	-5	37	351	47	51	-7	52 351 (D1M)
46.55	51.92	-7.41	52.45	351.5	46.97	70.55	-10.45	71.32	351.3	4.44	8.7	2.1	2.86	2.0	14.99	80000038	47	51	-7	52	351	47	70	-10	71 351 (D2M)
46.97	70.55	-10.45	71.32	351.3	47.32	79.1	-12.06	80.01	351.3	4.44	8.7	2.1	2.86	2.0	14.99	80000039	47	70	-10	71	351	47	79	-12	80 351 (D3M)
47.32	79.1	-12.06	80.01	351.3	47.82	93.98	-15.19	95.2	350.8	4.44	15.22	3.35	4.72	3.12	25.41	80000040	47	79	-12	80	351	48	93	-15	95 350 (D4M)
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	80000041	30	23	-52	45	292	30	11	-32	34 289 (A0N)
30.2	17.25	-42.22	45.61	292.2	30.8	11.57	-32.07	34.1	289.8	2.3	11.64	3.94	5.18	3.47	52.69	80000042	30	17	-42	45	292	3			

%	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=160, colour difference pairs RS_ER160, xchart=0, xchart4=0 %																										
%	-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	800000051	60	0	-5	5	262	58	0	-5	5 262 (W0D)	
%	-0.66	-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	800000052	58	0	-5	5	262	55	0	-5	5 258 (W1D)	
%	-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	800000053	55	0	-5	5	258	54	0	-5	5 262 (W2D)	
%	-0.7	-5.4	5.45	262.5	52.12	-0.77	-5.53	5.58	262.0	1.0	1.39	1.38	1.24	1.36	13.71	800000054	54	0	-5	5	262	52	0	-5	5 262 (W3D)	
%	-0.77	-5.53	5.58	262.0	48.39	-0.78	-5.8	5.85	262.3	1.0	3.74	3.73	3.43	3.73	37.77	800000055	52	0	-5	5	262	48	0	-5	5 262 (W4D)	
%	-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	800000056	48	0	-5	5	262	42	0	-5	6 263 (D0S)	
%	-0.72	-5.97	6.02	263.0	35.43	-0.7	-5.72	5.76	262.9	3.34	6.44	6.43	6.84	5.56	70.95	800000057	42	0	-5	6	263	35	0	-5	5 262 (D1S)	
%	-0.7	-5.72	5.76	262.9	27.35	-0.59	-4.82	4.85	262.9	3.34	8.13	8.11	9.81	6.4	91.51	800000058	35	0	-5	5	262	27	0	-4	4 262 (D2S)	
%	-0.59	-4.82	4.85	262.9	20.24	-0.48	-3.48	3.52	262.0	3.34	7.23	7.19	10.46	5.24	79.57	800000059	27	0	-4	4	262	20	0	-3	3 262 (D3S)	
%	-0.48	-3.48	3.52	262.0	10.4	-0.08	-1.22	1.22	265.8	3.34	10.09	10.03	19.46	6.82	96.22	800000060	20	0	-3	3	262	10	0	-3	3 262 (D4S)	
%	-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	800000061	125	0	0	0	259	106	0	-2	3 251 (Q0P)	
%	-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	800000062	106	0	-2	3	251	86	-1	-3	4 251 (Q1P)	
%	-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	800000063	86	-1	-3	4	251	69	0	-3	3 256 (Q2P)	
%	-0.77	-3.28	3.37	256.6	62.72	-0.51	-2.75	2.8	259.3	4.5	6.44	6.43	5.18	5.24	55.88	800000064	69	0	-3	3	256	63	0	-2	2 259 (Q3P)	
%	-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	800000065	63	0	-2	2	259	51	0	-1	1 271 (Q4P)	
%	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	800000066	51	0	-1	1	271	47	0	0	0 289 (P0S)	
%	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	800000067	43	0	0	0	289	43	0	0	0 356 (P1S)	
%	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	800000068	43	0	0	0	356	38	0	0	1 46 (P2S)	
%	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	800000069	38	0	0	1	46	34	1	1	2 56 (P3S)	
%	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	800000070	34	1	1	2	56	29	1	2	3 61 (P4S)	
%	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	800000071	66	0	-2	2	270	63	0	-2	2 261 (O0P)	
%	-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	800000072	63	0	-2	2	261	60	0	-3	3 259 (O1P)	
%	-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	800000073	60	0	-3	3	259	57	0	-3	3 259 (O2P)	
%	-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	800000074	57	0	-3	3	259	54	0	-3	4 258 (O3P)	
%	-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	800000075	54	0	-3	4	258	51	0	-4	4 258 (O4P)	
%	-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	800000076	51	0	-4	4	258	45	0	-4	4 258 (P0N)	
%	-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	800000077	45	0	-4	4	258	39	0	-4	4 258 (P1N)	
%	-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	800000078	39	0	-4	4	258	29	0	-2	3 258 (P2N)	
%	-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	800000079	29	0	-2	3	258	21	0	-1	1 258 (P3N)	
%	-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	800000080	21	0	-1	1	258	11	0	0	0 28 (P4N)	
%	-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	800000081	48	-3	-21	21	260	48	-2	-16	17 260 (B0D)	
%	-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	800000082	48	-2	-16	17	260	48	-2	-13	13 258 (B1D)	
%	-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	800000083	48	-2	-13	13	258	49	-1	-10	10 259 (B2D)	
%	-48.56	-2.71	-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	800000084	49	-1	-10	10	259	49	-1	-8	8 260 (B3D)
%	-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	800000085	49	-1	-8	8	260	48	0	-1	1 263 (B4D)
%	-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	800000086	48	0	-1	1	263	47	1	8	9 78 (D0J)
%	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	800000087	47	1	8	9	78	48	3	23	24 81 (D1J)	
%	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	800000088	48	3	23	24	81	49	4	35	35 82 (D2J)
%	48.71	4.93	35.33	35.67	82.05	48.85	5.5	40.98	41.35	82.3	1.8	5.68	2.18	2.5	2.08	7.4	800000089	49	4	35	35	82	49	5	40	41 82 (D3J)
%	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	800000090	49	5	40	41	82	49	4	61	61 85 (D4J)
%	48.31	-70.04	39.21	80.27	150.75	-53.36	28.03	60.28	152.2	3.07	20.07	4.43	6.78	4.87	21.65	800000091	48	-70	39	80	150	48	-53	28	60 152 (G0D)	
%	-48.31	-70.04	39.21	80.28	152.28	47.8	-38.51	19.13	43.0	153.5	3.07	17.31	4.69	6.66	5.23	23.49	800000092	48	-53	28	60	152	48	-38	19	43 153 (G1D)
%	-47.8	-53.36	28.03	60.28	152.28	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	800000093	48	-38	19	43 153 (G2D)
%</																										

%CIELAB data for all colour (a) of experiment, iimp=160, colour difference pairs RS_ER160, xchart3=0, xchart4=0 %																											
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	80000101	47	64	40	75	32	46	53	28	60	27	(R0D)
46.68	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	80000102	46	53	28	60	27	47	48	23	53	26	(R1D)
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	80000103	47	48	23	53	26	48	27	10	29	20	(R2D)
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	80000104	48	27	10	29	20	48	13	4	14	16	(R3D)
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	80000105	48	13	4	14	16	48	1	0	1	341	(R4D)
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	80000106	48	1	0	1	341	47	-8	-2	8	198	(D0C)
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	80000107	47	-8	-2	8	198	47	-16	-3	17	193	(D1C)
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	80000108	47	-16	-3	17	193	49	-36	-6	36	190	(D2C)
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	80000109	49	-36	-6	36	190	49	-43	-7	44	189	(D3C)
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	80000110	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	2.25	21.65	5.32	7.91	6.03	22.97	80000111	45	-68	-11	69	189	45	-46	-8	47	190	(T0D)
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	80000112	45	-46	-8	47	190	46	-37	-7	38	191	(T1D)
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	80000113	46	-37	-7	38	191	47	-19	-4	20	193	(T2D)
46.73	-19.62	-4.87	20.22	193.95	47.61	-10.23	-3.14	10.7	197.0	2.25	9.59	5.09	6.61	6.86	19.96	80000114	47	-19	-4	20	193	48	-10	-3	10	197	(T3D)
47.61	-10.23	-3.14	10.7	197.09	47.04	0.45	-1.05	1.15	293.3	2.25	10.9	7.88	11.72	12.17	23.58	80000115	48	-10	-3	10	197	47	0	-1	1	293	(T4D)
47.04	0.45	-1.05	1.15	293.35	46.47	36.8	-5.25	37.18	351.8	4.18	36.59	34.82	23.03	22.85	77.34	80000116	47	0	-1	1	293	46	36	-5	37	351	(D0M)
46.47	36.8	-5.25	37.18	351.87	46.55	51.92	-7.41	52.45	351.8	4.18	15.27	5.71	6.26	5.06	29.43	80000117	46	36	-5	37	351	47	51	-7	52	351	(D1M)
46.55	51.92	-7.41	52.45	351.87	46.97	70.55	-10.45	71.32	351.5	4.18	18.87	5.63	6.7	5.0	33.96	80000118	47	51	-7	52	351	47	70	-10	71	351	(D2M)
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	80000119	47	70	-10	71	351	47	79	-12	80	351	(D3M)
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	80000120	47	79	-12	80	351	48	93	-15	95	350	(D4M)
29.98	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	80000121	30	23	-52	57	294	30	17	-42	45	292	(A0N)
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	80000122	30	17	-42	45	292	31	11	-32	34	289	(A1N)
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	80000123	31	11	-32	34	289	31	5	-19	20	286	(A2N)
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	80000124	31	5	-19	20	286	31	2	-10	10	282	(A3N)
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	80000125	31	2	-10	10	282	31	0	-2	2	268	(A4N)
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	80000126	31	0	-2	2	268	31	0	5	5	95	(N0Y)
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	80000127	31	0	5	5	95	30	1	12	12	84	(N1Y)
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	80000128	30	1	12	12	84	31	3	22	23	82	(N2Y)
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	80000129	31	3	22	23	82	31	3	27	28	82	(N3Y)
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	80000130	31	3	27	28	82	31	5	38	38	82	(N4Y)
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	80000131	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	-5.0	5.09	258.8	1.3	2.78	2.78	2.43	2.61	26.49	80000132	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	282.5	1.3	1.38	1.35	1.27	1.34	12.74	80000133	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	1.3	1.39	1.38	1.24	1.36	13.71	80000134	55	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	1.3	3.74	3.73	3.43	3.73	37.77	80000135	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	3.03	6.52	6.52	6.33	6.19	68.66	80000136	48	0	-5	5	262	42	0	-5	5	263	(D0S)
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	80000137	42	0	-5	5	262	48	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	3.03	8.13	8.11	9.81	6.4	91.51	80000138	35	0	-5	5	262	35	0	-5	5	262	(D2S)
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	80000139	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	3.03	10.09	10.03	19.46	6.82	96.22	80000140	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	4.11	19.9	19.57	13.11	10.28	112.6880000141	125	0	0	0	259	106	0	-2	3	251	(Q0P)	
105.51	-0.98	-2.98	3.																								

%L*	a*	b*	C*ab0	hab0	L*	a*	b*	C*ab1	hab1	DV	DE*ab RS_ER160, xchart3=0	DE*94 xchart3=0	DE*CM xchart4=0	DE*00	DE*85 NR	L* a* b* C* h0	L* a* b* C* h1	CODE	
CIE LAB data for all colour (a) of experiment, iimp=160, colour difference pairs																			
66.29	0.0	-2.49	2.49	270.04	62.57	-0.46	-2.93	2.97	261.0	1.4	3.77	3.77	3.12	3.17	32.99	800000151	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	1.4	2.85	2.85	2.38	2.47	25.97	800000152	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	1.4	2.52	2.51	2.16	2.26	23.39	800000153	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	1.4	3.59	3.59	3.14	3.38	34.48	800000154	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	1.4	2.29	2.29	2.06	2.25	22.74	800000155	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	2.6	6.07	6.06	5.68	6.01	62.17	800000156	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	2.6	6.37	6.37	6.44	5.77	68.58	800000157	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	2.6	10.48	10.46	12.1	8.49	116.26800000158	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	2.6	7.4	7.38	10.42	5.44	82.19	8000000159	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	2.6	10.05	10.03	19.24	6.86	98.54	800000160	21	0 -1 1 258 11 0 0 0 28	(P4N)

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

TUB-Prüfvorlage XG80; Farbpaarvergleich
RS_ER160-Farbdifferenz-Experimente, alle Farben von 160

0-000030-F0

0-000030-L0

%*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=160, colour difference pairs RS_ER160, xchart3=0, xchart4=0 %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S

iai+1 = 160, d_CIELABmina = 1.38, d_CIELABmaxa = 36.59, d_CIELABavea = 10.04
iai+1 = 160, CIELAB_Fa = 4.12, CIELAB_STRESSa = 43.0

iai+1 = 160, d_CIELCHmina = 1.37, d_CIELCHmaxa = 35.96, d_CIELCHavea = 9.77
iai+1 = 160, CIELCHFa = 4.02, CIELCHSTRESSa = 42.5

iai+1 = 160, d_C94LCHmina = 1.35, d_C94LCHmaxa = 34.82, d_C94LCHavea = 6.26
iai+1 = 160, C94LCHFa = 2.57, C94LCHSTRESSa = 53.1

iai+1 = 160, d_CMCLCHmina = 1.24, d_CMCLCHmaxa = 23.03, d_CMCLCHavea = 6.99
iai+1 = 160, CMCLCHFa = 2.78, CMCLCHSTRESSa = 46.58

iai+1 = 160, d_C00LCHmina = 1.34, d_C00LCHmaxa = 22.85, d_C00LCHavea = 5.81
iai+1 = 160, C00LCHFa = 2.3, C00LCHSTRESSa = 47.49

iai+1 = 160, d_C85LCHmina = 7.4, d_C85LCHmaxa = 129.45, d_C85LCHavea = 40.18
iai+1 = 160, C85LCHFa = 16.42, C85LCHSTRESSa = 51.39