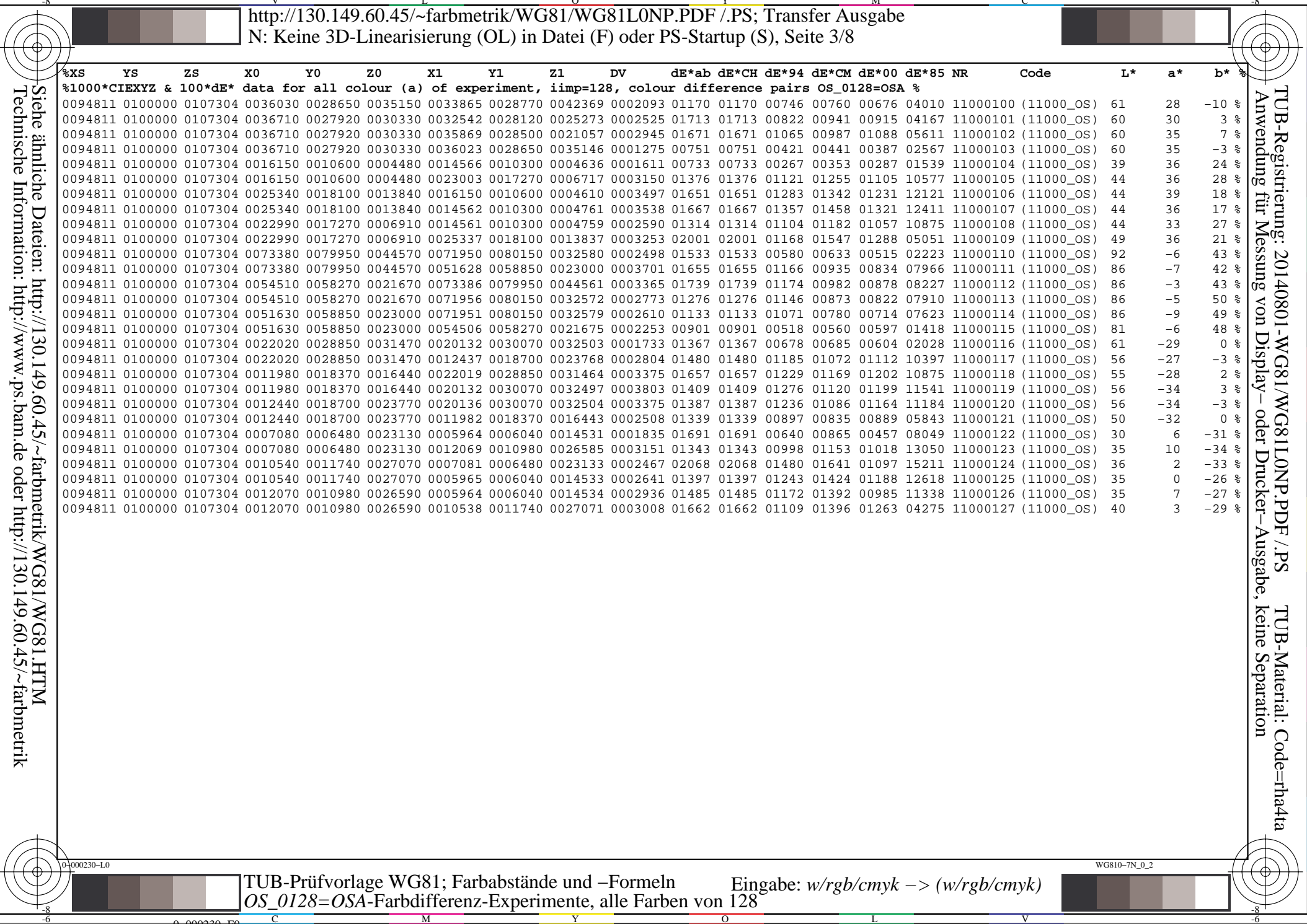


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%XS	YS	ZS	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*CH	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*																				
%1000*CIEXYZ & 100*dE*																					data for all colour (a)				of experiment, iimp=128, colour difference pairs OS_0128=OSA %															
0094811	0100000	0107304	0036030	0028650	0035150	0033865	0028770	0042369	0002093	01170	01170	00746	00760	00676	04010	11000100	(11000_OS)	61	28	-10																				
0094811	0100000	0107304	0036710	0027920	0030330	0032542	0028120	0025273	0002525	01713	01713	00822	00941	00915	04167	11000101	(11000_OS)	60	30	3																				
0094811	0100000	0107304	0036710	0027920	0030330	0035869	0028500	0021057	0002945	01671	01671	01065	00987	01088	05611	11000102	(11000_OS)	60	35	7																				
0094811	0100000	0107304	0036710	0027920	0030330	0036023	0028650	0035146	0001275	00751	00751	00421	00441	00387	02567	11000103	(11000_OS)	60	35	-3																				
0094811	0100000	0107304	0016150	0010600	0004480	0014566	0010300	0004636	0001611	00733	00733	00267	00353	00287	01539	11000104	(11000_OS)	39	36	24																				
0094811	0100000	0107304	0016150	0010600	0004480	0023003	0017270	0006717	0003150	01376	01376	01121	01255	01105	10577	11000105	(11000_OS)	44	36	28																				
0094811	0100000	0107304	0025340	0018100	0013840	0016150	0010600	0004610	0003497	01651	01651	01283	01342	01231	12121	11000106	(11000_OS)	44	39	18																				
0094811	0100000	0107304	0025340	0018100	0013840	0014562	0010300	0004761	0003538	01667	01667	01357	01458	01321	12411	11000107	(11000_OS)	44	36	17																				
0094811	0100000	0107304	0022990	0017270	0006910	0014561	0010300	0004759	0002590	01314	01314	01104	01182	01057	10875	11000108	(11000_OS)	44	33	27																				
0094811	0100000	0107304	0022990	0017270	0006910	0025337	0018100	0013837	0003253	02001	02001	01168	01547	01288	05051	11000109	(11000_OS)	49	36	21																				
0094811	0100000	0107304	0073380	0079950	0044570	0071950	0080150	0032580	0002498	01533	01533	00580	00633	00515	02223	11000110	(11000_OS)	92	-6	43																				
0094811	0100000	0107304	0073380	0079950	0044570	0051628	0058850	0023000	0003701	01655	01655	01166	00935	00834	07966	11000111	(11000_OS)	86	-7	42																				
0094811	0100000	0107304	0054510	0058270	0021670	0073386	0079950	0044561	0003365	01739	01739	01174	00982	00878	08227	11000112	(11000_OS)	86	-3	43																				
0094811	0100000	0107304	0054510	0058270	0021670	0071956	0080150	0032572	0002773	01276	01276	01146	00873	00822	07910	11000113	(11000_OS)	86	-5	50																				
0094811	0100000	0107304	0051630	0058850	0023000	0071951	0080150	0032579	0002610	01133	01133	01071	00780	00714	07623	11000114	(11000_OS)	86	-9	49																				
0094811	0100000	0107304	0051630	0058850	0023000	0054506	0058270	0021675	0002253	00901	00901	00518	00560	00597	01418	11000115	(11000_OS)	81	-6	48																				
0094811	0100000	0107304	0022020	0028850	0031470	0020132	0030070	0032503	0001733	01367	01367	00678	00685	00604	02028	11000116	(11000_OS)	61	-29	0																				
0094811	0100000	0107304	0022020	0028850	0031470	0012437	0018700	0023768	0002804	01480	01480	01185	01072	01112	10397	11000117	(11000_OS)	56	-27	-3																				
0094811	0100000	0107304	0011980	0018370	0016440	0022019	0028850	0031464	0003375	01657	01657	01229	01169	01202	10875	11000118	(11000_OS)	55	-28	2																				
0094811	0100000	0107304	0011980	0018370	0016440	0020132	0030070	0032497	0003803	01409	01409	01276	01120	01199	11541	11000119	(11000_OS)	56	-34	3																				
0094811	0100000	0107304	0012440	0018700	0023770	0020136	0030070	0032504	0003375	01387	01387	01236	01086	01164	11184	11000120	(11000_OS)	56	-34	-3																				
0094811	0100000	0107304	0012440	0018700	0023770	0011982	0018370	0016443	0002508	01339	01339	00897	00835	00889	05843	11000121	(11000_OS)	50	-32	0																				
0094811	0100000	0107304	0007080	0006480	0023130	0005964	0006040	0014531	0001835	01691	01691	00640	00865	00457	08049	11000122	(11000_OS)	30	6	-31																				
0094811	0100000	0107304	0007080	0006480	0023130	0012069	0010980	0026585	0003151	01343	01343	00998	01153	01018	13050	11000123	(11000_OS)	35	10	-34																				
0094811	0100000	0107304	0010540	0011740	0027070	0007081	0006480	0023133	0002467	02068	02068	01480	01641	01097	15211	11000124	(11000_OS)	36	2	-33																				
0094811	0100000	0107304	0010540	0011740	0027070	0005965	0006040	0014533	0002641	01397	01397	01243	01424	01188	12618	11000125	(11000_OS)	35	0	-26																				
0094811	0100000	0107304	0012070	0010980	0026590	0005964	0006040	0014534	0002936	01485	01485	01172	01392	00985	11338	11000126	(11000_OS)	35	7	-27																				
0094811	0100000	0107304	0012070	0010980	0026590	0010538	0011740	0027071	0003008	01662	01662	01109	01396	01263	04275	11000127	(11000_OS)	40	3	-29																				

TUB-Registrierung: 20140801-WG81/WG81L0NP.PDF /.PS TUB-Material: Code=rh4ta
 Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation



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%XS   YS   ZS   X0   Y0   Z0   X1   Y1   Z1   DV   dE*ab dE*CH dE*94 dE*CM dE*00 dE*85 NR   Code   L*   a*   b* %
%1000*CIEXYZ & 100*dE* data for all colour (a) of experiment, iimp=128, colour difference pairs OS_0128=OSA %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S
iai+1 = 128, d_CIELABmina = 7.33, d_CIELABmaxa = 21.63, d_CIELABavea = 14.32
iai+1 = 128, CIELAB_Fa = 5.88, CIELAB_STRESSa = 24.54

iai+1 = 128, d_CIELCHmina = 7.33, d_CIELCHmaxa = 21.63, d_CIELCHavea = 14.32
iai+1 = 128, CIELCHFa = 5.88, CIELCHSTRESSa = 24.54

iai+1 = 128, d_C94LCHmina = 2.67, d_C94LCHmaxa = 14.8, d_C94LCHavea = 8.75
iai+1 = 128, C94LCHFa = 3.68, C94LCHSTRESSa = 21.6

iai+1 = 128, d_CMCLCHmina = 3.53, d_CMCLCHmaxa = 20.0, d_CMCLCHavea = 10.08
iai+1 = 128, CMCLCHFa = 4.2, CMCLCHSTRESSa = 27.04

iai+1 = 128, d_C00LCHmina = 2.87, d_C00LCHmaxa = 15.55, d_C00LCHavea = 8.84
iai+1 = 128, C00LCHFa = 3.71, C00LCHSTRESSa = 22.18

iai+1 = 128, d_C85LCHmina = 14.18, d_C85LCHmaxa = 152.11, d_C85LCHavea = 44.66
iai+1 = 128, C85LCHFa = 19.54, C85LCHSTRESSa = 44.22
```

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TUB-Registrierung: 20140801-WG81/WG81L0NP.PDF /.PS TUB-Material: Code=rh4ta
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation

%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*
%CIELAB data for all colour (a) of experiment, limp=128, colour difference pairs OS_0128=OSA %																				
61.62	-44.65	31.99	54.93	144.37	62.09	-51.41	49.48	71.35	136.0	2.31	18.75	6.86	7.14	5.81	27.5	11000000	(11000_OS)	62	-48	40 %
61.62	-44.65	31.99	54.93	144.37	61.29	-44.34	15.88	47.1	160.2	2.16	16.11	8.05	7.8	7.31	37.04	11000001	(11000_OS)	61	-44	23 %
61.03	-30.83	42.81	52.76	125.76	62.09	-51.39	49.48	71.34	136.0	2.6	21.63	8.32	8.45	7.07	26.36	11000002	(11000_OS)	62	-41	46 %
61.03	-30.83	42.81	52.76	125.76	61.62	-44.63	31.99	54.91	144.3	2.17	17.53	9.74	8.75	8.4	25.12	11000003	(11000_OS)	61	-37	37 %
61.03	-30.83	42.81	52.76	125.76	59.12	-16.98	51.35	54.08	108.2	2.56	16.38	9.26	8.76	9.06	28.95	11000004	(11000_OS)	60	-23	47 %
59.75	-31.78	23.15	39.32	143.92	61.62	-44.67	31.98	54.94	144.3	1.81	15.73	5.94	6.45	5.27	28.27	11000005	(11000_OS)	61	-38	27 %
59.75	-31.78	23.15	39.32	143.92	61.03	-30.87	42.8	52.77	125.8	2.78	19.7	10.32	9.49	8.72	37.37	11000006	(11000_OS)	60	-31	32 %
59.75	-31.78	23.15	39.32	143.92	61.29	-44.37	15.88	47.13	160.3	2.26	14.61	8.35	7.6	7.17	28.13	11000007	(11000_OS)	61	-38	19 %
59.13	-18.7	33.23	38.13	119.37	61.03	-30.84	42.8	52.76	125.7	2.03	15.57	6.54	6.77	5.82	27.92	11000008	(11000_OS)	60	-24	38 %
59.13	-18.7	33.23	38.13	119.37	59.12	-16.98	51.34	54.07	108.3	1.87	18.19	8.09	8.18	7.38	26.34	11000009	(11000_OS)	59	-17	42 %
59.13	-18.7	33.23	38.13	119.37	59.75	-31.74	23.15	39.29	143.8	2.03	16.49	10.48	9.66	9.43	28.79	11000010	(11000_OS)	59	-25	28 %
57.14	-8.58	39.57	40.49	102.24	59.12	-17.01	51.34	54.09	108.3	2.12	14.61	6.05	6.42	5.67	27.05	11000011	(11000_OS)	58	-12	45 %
57.14	-8.58	39.57	40.49	102.24	59.13	-18.73	33.23	38.15	119.4	2.23	12.13	7.61	7.66	7.95	27.84	11000012	(11000_OS)	58	-13	36 %
57.14	-8.58	39.57	40.49	102.24	58.78	2.73	54.8	54.87	87.1	2.94	19.04	9.38	9.94	9.71	32.56	11000013	(11000_OS)	58	-2	47 %
61.23	-39.25	-0.6	39.25	180.88	61.29	-44.34	15.87	47.1	160.3	2.6	17.25	10.07	9.19	9.34	56.68	11000014	(11000_OS)	61	-41	7 %
61.23	-39.25	-0.6	39.25	180.88	61.68	-29.76	-12.19	32.16	202.2	2.53	14.98	8.69	8.56	9.14	50.25	11000015	(11000_OS)	61	-34	-6 %
60.13	-27.95	6.73	28.75	166.45	61.29	-44.35	15.88	47.11	160.2	1.74	18.81	8.54	8.53	7.26	35.9	11000016	(11000_OS)	61	-36	11 %
60.13	-27.95	6.73	28.75	166.45	59.75	-31.76	23.16	39.31	143.9	2.05	16.86	10.28	9.53	8.84	48.02	11000017	(11000_OS)	60	-29	14 %
60.13	-27.95	6.73	28.75	166.45	61.23	-39.25	-0.59	39.26	180.8	1.7	13.51	7.54	7.25	6.94	32.97	11000018	(11000_OS)	61	-33	3 %
59.49	-17.38	15.07	23.01	139.07	59.75	-31.78	23.15	39.32	143.9	1.24	16.51	8.24	8.12	7.09	29.45	11000019	(11000_OS)	60	-24	19 %
59.49	-17.38	15.07	23.01	139.07	59.13	-18.73	33.22	38.14	119.4	1.56	18.2	10.58	10.01	9.01	42.33	11000020	(11000_OS)	59	-18	24 %
59.49	-17.38	15.07	23.01	139.07	60.13	-27.98	6.72	28.77	166.4	2.12	13.5	9.51	9.15	8.63	31.43	11000021	(11000_OS)	60	-22	10 %
60.5	-7.15	25.23	26.23	105.82	59.13	-18.72	33.23	38.15	119.3	1.95	14.14	7.78	7.78	7.34	29.29	11000022	(11000_OS)	60	-12	29 %
60.5	-7.15	25.23	26.23	105.82	57.14	-8.57	39.57	40.49	102.2	1.7	14.8	7.5	7.45	6.61	43.15	11000023	(11000_OS)	59	-7	32 %
60.5	-7.15	25.23	26.23	105.82	59.49	-17.37	15.08	23.0	139.0	1.94	14.44	10.23	10.71	10.65	32.04	11000024	(11000_OS)	60	-12	20 %
59.48	2.18	33.74	33.81	86.29	57.14	-8.56	39.57	40.49	102.2	2.52	12.45	7.66	8.3	8.29	32.77	11000025	(11000_OS)	58	-3	36 %
59.48	2.18	33.74	33.81	86.29	58.78	2.75	54.8	54.86	87.1	2.13	21.07	8.39	8.7	7.07	30.23	11000026	(11000_OS)	59	2	44 %
59.48	2.18	33.74	33.81	86.29	60.5	-7.14	25.23	26.22	105.8	2.12	12.66	7.4	8.92	8.81	27.15	11000027	(11000_OS)	60	-2	29 %
59.26	12.21	44.13	45.79	74.52	58.78	2.74	54.79	54.86	87.1	2.72	14.26	7.18	8.75	8.16	23.37	11000028	(11000_OS)	59	7	49 %
59.26	12.21	44.13	45.79	74.52	59.48	2.17	33.73	33.8	86.3	2.46	14.45	6.19	8.39	7.43	26.2	11000029	(11000_OS)	59	7	38 %
59.26	12.21	44.13	45.79	74.52	58.55	3.03	36.49	36.61	85.2	1.73	11.96	5.47	7.32	6.54	22.36	11000030	(11000_OS)	59	7	40 %
61.25	-23.07	-7.16	24.15	197.24	61.23	-39.27	-0.59	39.27	180.8	2.17	17.47	9.69	9.2	8.74	34.73	11000031	(11000_OS)	61	-31	-3 %
61.25	-23.07	-7.16	24.15	197.24	60.13	-27.97	6.73	28.77	166.4	2.72	14.77	10.56	10.11	10.13	56.94	11000032	(11000_OS)	61	-25	0 %
61.25	-23.07	-7.16	24.15	197.24	61.68	-29.79	-12.18	32.18	202.2	1.7	8.39	4.26	4.44	3.98	23.39	11000033	(11000_OS)	61	-26	-9 %
60.24	-13.29	-0.61	13.3	182.62	60.13	-27.95	6.73	28.75	166.4	1.65	16.4	10.69	10.11	9.58	35.98	11000034	(11000_OS)	60	-20	3 %
60.24	-13.29	-0.61	13.3	182.62	59.49	-17.36	15.07	22.99	139.0	2.27	16.22	12.43	12.66	10.66	55.78	11000035	(11000_OS)	60	-15	7 %
60.24	-13.29	-0.61	13.3	182.62	61.25	-23.05	-7.16	24.14	197.2	2.24	11.8	7.84	7.79	7.43	32.44	11000036	(11000_OS)	61	-18	-3 %
60.64	-4.95	8.25	9.63	120.99	59.49	-17.35	15.07	22.99	139.0	1.97	14.19	10.23	9.9	10.24	32.55	11000037	(11000_OS)	60	-11	11 %
60.64	-4.95	8.25	9.63	120.99	60.5	-7.13	25.23	26.22	105.7	1.86	17.11	12.14	11.27	9.76	47.04	11000038	(11000_OS)	61	-6	16 %
60.64	-4.95	8.25	9.63	120.99	60.24	-13.28	-0.6	13.29	182.6	2.34	12.16	10.45	12.17	10.84	36.62	11000039	(11000_OS)	60	-9	3 %
60.56	3.55	16.39	16.77	77.75	60.5	-7.15	25.22	26.21	105.8	1.99	13.88	9.74	11.34	11.59	30.33	11000040	(11000_OS)	61	-1	20 %
60.56	3.55	16.39	16.77	77.75	59.48	2.17	33.73	33.8	86.3	1.68	17.42	10.16	9.9	8.62	41.09	11000041	(11000_OS)	60	2	25 %
60.56	3.55	16.39	16.77	77.75	60.64	-4.97	8.24	9.63	121.1	2.25	11.8	8.53	11.87	12.2	30.08	11000042	(11000_OS)	61	0	12 %
60.08	12.33	26.51	29.24	65.05	59.48	2.16	33.73	33.8	86.3	2.39	12.48	8.32	11.44	9.65	25.6	11000043	(11000_OS)	60	7	30 %
60.08	12.33	26.51	29.24	65.05	59.26	12.2	44.13	45.78	74.5	2.31	17.63	8.33	9.43	7.7	32.2	11000044	(11000_OS)	60	12	35 %
60.08	12.33	26.51	29.24	65.05	60.56	3.54	16.4	16.78	77.7	1.59	13.4	6.39	9.18	8.07	30.91	11000045	(11000_OS)	60	7	21 %
60.1	21.59	34.72	40.89	58.11	59.26	12.22	44.14	45.8	74.5	2.43	13.31	7.89	11.91	9.11	24.8	11000046	(11000_OS)	60	16	39 %
60.1	21.59	34.72	40.89	58.11	58.55	20.85	52.25	56.26	68.2	2.31	17.61	7.69	10.14	7.73	29.54	11000047	(11000_OS)	59	21	43 %
60.1	21.59	34.72	40.89	58.11	60.08	12.35	26.52	29.26	65.0	1.4	12.35	4.84	7.14	5.56	23.97	11000048	(11000_OS)	60	16	30 %
58.4	29.75	46.3	55.03	57.27	58.55	20.84	52.22	56.23	68.2	2.53	10.69	5.83	9.54	7.07	18.48	11000049	(11000_OS)	58	25	49 %

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TUB-Registrierung: 20140801-WG81/WG81L0NP.PDF /PS TUB-Material: Code=rh4ta
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation

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 Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik/WG81/WG81L0NP.PDF> / .PS

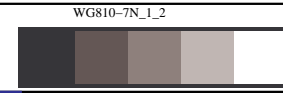
%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	
*%CIELAB data for all colour (a) of experiment, liimp=128, colour difference pairs OS_0128=OSA %																					
58.4	29.75	46.3	55.03	57.27	60.1	21.59	34.7	40.87	58.1	1.84	14.28	4.43	5.85	4.75	29.69	11000050	(11000_OS)	59	25	40	
61.29	-14.54	-21.26	25.75	235.63	61.68	-29.79	-12.18	32.18	202.2	3.39	17.75	12.3	11.78	10.99	45.8	11000051	(11000_OS)	61	-22	-16	
61.29	-14.54	-21.26	25.75	235.63	61.25	-23.07	-7.16	24.16	197.2	3.34	16.47	11.85	12.04	11.24	62.31	11000052	(11000_OS)	61	-18	-14	
61.51	-7.49	-13.83	15.73	241.55	61.25	-23.03	-7.16	24.12	197.2	3.22	16.91	12.85	13.1	12.85	38.11	11000053	(11000_OS)	61	-15	-10	
61.51	-7.49	-13.83	15.73	241.55	60.24	-13.27	-0.6	13.28	182.6	3.01	14.49	11.66	13.49	11.87	57.77	11000054	(11000_OS)	61	-10	-7	
61.51	-7.49	-13.83	15.73	241.55	61.29	-14.5	-21.26	25.73	235.7	2.23	10.2	6.08	6.21	5.9	34.77	11000055	(11000_OS)	61	-10	-17	
61.88	-0.62	-4.82	4.86	262.63	60.24	-13.3	-0.61	13.31	182.6	2.58	13.46	11.98	13.88	13.72	32.72	11000056	(11000_OS)	61	-6	-2	
61.88	-0.62	-4.82	4.86	262.63	60.64	-4.97	8.24	9.63	121.1	2.45	13.83	12.72	15.65	12.72	52.58	11000057	(11000_OS)	61	-2	1	
61.88	-0.62	-4.82	4.86	262.63	61.51	-7.53	-13.84	15.76	241.4	2.12	11.36	9.43	9.74	9.29	40.78	11000058	(11000_OS)	62	-4	-9	
59.85	5.93	3.31	6.79	29.14	60.64	-4.95	8.24	9.62	120.9	2.38	11.98	10.79	18.29	15.55	28.79	11000059	(11000_OS)	60	0	5	
59.85	5.93	3.31	6.79	29.14	60.56	3.58	16.39	16.78	77.6	1.79	13.31	11.06	18.71	10.9	43.12	11000060	(11000_OS)	60	4	9	
59.85	5.93	3.31	6.79	29.14	61.88	-0.59	-4.82	4.86	262.9	2.0	10.63	9.64	12.5	11.04	40.19	11000061	(11000_OS)	61	2	0	
60.58	14.85	11.69	18.91	38.21	60.56	3.58	16.41	16.79	77.6	2.35	12.22	9.44	20.0	12.74	26.16	11000062	(11000_OS)	61	9	14	
60.58	14.85	11.69	18.91	38.21	60.08	12.36	26.52	29.26	65.0	1.64	15.04	10.18	16.68	10.45	39.39	11000063	(11000_OS)	60	13	19	
60.58	14.85	11.69	18.91	38.21	59.85	5.93	3.32	6.8	29.2	2.01	12.25	6.72	9.4	8.85	34.13	11000064	(11000_OS)	60	10	7	
60.33	21.42	19.94	29.26	42.95	60.08	12.35	26.52	29.26	65.0	2.16	11.2	7.79	15.32	9.06	23.5	11000065	(11000_OS)	60	16	23	
60.33	21.42	19.94	29.26	42.95	60.1	21.59	34.72	40.89	58.1	1.87	14.78	8.09	12.0	8.18	31.63	11000066	(11000_OS)	60	21	27	
60.33	21.42	19.94	29.26	42.95	60.58	14.84	11.69	18.9	38.2	1.36	10.54	4.67	6.19	5.3	26.62	11000067	(11000_OS)	60	18	15	
59.64	32.55	30.1	44.34	42.75	60.1	21.6	34.7	40.88	58.1	2.5	11.89	6.93	12.26	8.14	22.82	11000068	(11000_OS)	60	27	32	
59.64	32.55	30.1	44.34	42.75	58.4	29.76	46.31	55.04	57.2	2.9	16.49	8.39	13.08	9.09	29.72	11000069	(11000_OS)	59	31	38	
59.64	32.55	30.1	44.34	42.75	60.33	21.42	19.93	29.26	42.9	2.05	15.09	5.08	6.81	5.72	32.26	11000070	(11000_OS)	60	26	25	
60.15	39.59	36.3	53.72	42.51	58.4	29.75	46.31	55.05	57.2	2.97	14.14	7.94	13.34	9.25	28.35	11000071	(11000_OS)	59	34	41	
60.15	39.59	36.3	53.72	42.51	59.64	32.55	30.1	44.34	42.7	1.21	9.39	2.79	3.71	2.96	17.15	11000072	(11000_OS)	60	36	33	
62.27	1.62	-27.05	27.09	273.44	61.29	-14.51	-21.26	25.74	235.6	3.38	17.17	12.2	13.89	12.43	39.15	11000073	(11000_OS)	62	-6	-24	
62.27	1.62	-27.05	27.09	273.44	61.51	-7.5	-13.84	15.74	241.5	3.0	16.07	9.59	12.31	9.91	59.66	11000074	(11000_OS)	62	-2	-20	
62.28	5.33	-17.91	18.69	286.58	61.51	-7.53	-13.84	15.75	241.4	2.74	13.52	10.44	13.86	13.99	30.88	11000075	(11000_OS)	62	-1	-15	
62.28	5.33	-17.91	18.69	286.58	61.88	-0.62	-4.82	4.86	262.5	2.73	14.39	8.13	11.87	10.48	56.81	11000076	(11000_OS)	62	2	-11	
62.28	5.33	-17.91	18.69	286.58	62.27	1.6	-27.05	27.09	273.3	2.7	9.86	6.09	7.03	8.12	40.41	11000077	(11000_OS)	62	3	-22	
60.91	9.83	-10.3	14.24	313.65	61.88	-0.62	-4.81	4.85	262.5	2.51	11.84	8.27	12.62	12.6	32.72	11000078	(11000_OS)	61	4	-7	
60.91	9.83	-10.3	14.24	313.65	59.85	5.91	3.31	6.77	29.3	2.73	14.21	10.97	14.23	11.31	57.85	11000079	(11000_OS)	60	7	-3	
60.91	9.83	-10.3	14.24	313.65	62.28	5.33	-17.91	18.69	286.5	1.8	8.94	6.98	8.7	8.41	35.3	11000080	(11000_OS)	62	7	-14	
60.94	15.46	-1.28	15.51	355.25	59.85	5.91	3.32	6.78	29.3	1.95	10.65	7.17	9.33	9.31	28.06	11000081	(11000_OS)	60	10	1	
60.94	15.46	-1.28	15.51	355.25	60.58	14.83	11.69	18.89	38.2	2.07	13.0	10.37	10.96	9.77	47.32	11000082	(11000_OS)	61	15	5	
60.94	15.46	-1.28	15.51	355.25	60.91	9.83	-10.29	14.23	313.6	1.88	10.62	8.59	10.21	8.2	39.59	11000083	(11000_OS)	61	12	-5	
60.0	22.52	7.5	23.74	18.42	60.58	14.85	11.68	18.9	38.1	1.49	8.75	5.87	8.39	6.58	20.82	11000084	(11000_OS)	60	18	9	
60.0	22.52	7.5	23.74	18.42	60.33	21.43	19.92	29.26	42.9	2.48	12.47	8.67	11.61	8.73	36.82	11000085	(11000_OS)	60	21	13	
60.0	22.52	7.5	23.74	18.42	60.94	15.48	-1.29	15.54	355.2	1.91	11.31	7.0	8.02	7.45	37.54	11000086	(11000_OS)	60	19	3	
60.34	32.57	15.38	36.02	25.27	60.33	21.41	19.93	29.25	42.9	2.03	12.05	6.97	9.99	7.82	24.17	11000087	(11000_OS)	60	26	17	
60.34	32.57	15.38	36.02	25.27	59.64	32.54	30.1	44.33	42.7	2.51	14.73	8.53	11.03	8.84	36.09	11000088	(11000_OS)	60	32	22	
60.34	32.57	15.38	36.02	25.27	60.0	22.5	7.5	23.72	18.4	1.48	12.79	5.22	6.82	5.83	30.87	11000089	(11000_OS)	60	27	11	
60.02	40.63	22.51	46.45	28.99	59.64	32.55	30.11	44.34	42.7	2.48	11.09	6.46	9.07	7.26	22.34	11000090	(11000_OS)	60	36	26	
60.02	40.63	22.51	46.45	28.99	60.15	39.59	36.31	53.72	42.5	2.56	13.83	7.32	9.74	7.86	27.79	11000091	(11000_OS)	60	40	29	
60.02	40.63	22.51	46.45	28.99	60.34	32.59	15.39	36.04	25.2	1.45	10.74	3.72	4.9	4.05	24.08	11000092	(11000_OS)	60	36	18	
61.54	19.91	-22.49	30.03	311.52	62.28	5.36	-17.91	18.7	286.6	2.43	15.27	8.56	11.02	10.16	35.75	11000093	(11000_OS)	62	12	-20	
61.54	19.91	-22.49	30.03	311.52	60.91	9.85	-10.3	14.25	313.7	2.15	15.81	6.76	9.14	8.29	56.09	11000094	(11000_OS)	61	14	-16	
60.58	24.65	-14.69	28.7	329.21	60.91	9.83	-10.3	14.24	313.6	2.37	15.46	7.38	9.66	9.37	34.63	11000095	(11000_OS)	61	17	-12	
60.58	24.65	-14.69	28.7	329.21	60.94	15.46	-1.29	15.51	355.2	2.85	16.25	8.79	10.66	9.09	60.01	11000096	(11000_OS)	61	20	-7	
60.58	24.65	-14.69	28.7	329.21	61.54	19.89	-22.49	30.02	311.4	2.24	9.18	6.41	6.71	6.31	35.56	11000097	(11000_OS)	61	22	-18	
60.48	32.53	-6.02	33.09	349.51	60.94	15.48	-1.29	15.53	355.2	2.02	17.7	7.22	9.83	9.05	38.26	11000098	(11000_OS)	61	24	-3	
60.48	32.53	-6.02	33.09	349.51	60.0	22.52	7.5	23.74	18.4	2.43	16.84	10.09	10.56	10.66	56.83	11000099	(11000_OS)	60	27	0	

TUB-Registrierung: 20140801-WG81/WG81L0NP.PDF /.PS TUB-Material: Code=rh4ta
 Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation

%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*
*CIELAB data for all colour (a) of experiment, iimp=128, colour difference pairs OS_0128=OSA %																				
60.48	32.53	-6.02	33.09	349.51	60.58	24.67	-14.69	28.72	329.2	2.09	11.7	7.46	7.6	6.76	40.1	11000100	(11000_OS)	61	28	-10 %
59.82	37.62	-0.53	37.62	359.18	60.0	22.5	7.51	23.72	18.4	2.52	17.13	8.22	9.41	9.15	41.67	11000101	(11000_OS)	60	30	3 %
59.82	37.62	-0.53	37.62	359.18	60.34	32.57	15.38	36.02	25.2	2.94	16.71	10.65	9.87	10.88	56.11	11000102	(11000_OS)	60	35	7 %
59.82	37.62	-0.53	37.62	359.18	60.48	32.51	-6.01	33.06	349.5	1.27	7.51	4.21	4.41	3.87	25.67	11000103	(11000_OS)	60	35	-3 %
38.91	40.51	25.24	47.73	31.92	38.39	33.39	23.54	40.86	35.1	1.61	7.33	2.67	3.53	2.87	15.39	11000104	(11000_OS)	39	36	24 %
38.91	40.51	25.24	47.73	31.92	48.61	33.39	31.94	46.21	43.7	3.15	13.76	11.21	12.55	11.05	105.77	11000105	(11000_OS)	44	36	28 %
49.62	39.22	12.07	41.04	17.11	38.91	40.52	24.57	47.39	31.2	3.49	16.51	12.83	13.42	12.31	121.21	11000106	(11000_OS)	44	39	18 %
49.62	39.22	12.07	41.04	17.11	38.39	33.37	22.92	40.49	34.4	3.53	16.67	13.57	14.58	13.21	124.11	11000107	(11000_OS)	44	36	17 %
48.61	33.33	31.19	45.65	43.09	38.39	33.36	22.92	40.48	34.4	2.59	13.14	11.04	11.82	10.57	108.75	11000108	(11000_OS)	44	33	27 %
48.61	33.33	31.19	45.65	43.09	49.62	39.21	12.08	41.03	17.1	3.25	20.01	11.68	15.47	12.88	50.51	11000109	(11000_OS)	49	36	21 %
91.66	-4.99	36.39	36.73	97.81	91.75	-8.38	51.34	52.02	99.2	2.49	15.33	5.8	6.33	5.15	22.23	11000110	(11000_OS)	92	-6	43 %
91.66	-4.99	36.39	36.73	97.81	81.21	-10.7	47.89	49.08	102.5	3.7	16.55	11.66	9.35	8.34	79.66	11000111	(11000_OS)	86	-7	42 %
80.89	-1.86	49.7	49.73	92.14	91.66	-4.98	36.4	36.74	97.7	3.36	17.39	11.74	9.82	8.78	82.27	11000112	(11000_OS)	86	-3	43 %
80.89	-1.86	49.7	49.73	92.14	91.75	-8.36	51.35	52.03	99.2	2.77	12.76	11.46	8.73	8.22	79.1	11000113	(11000_OS)	86	-5	50 %
81.21	-10.69	47.9	49.08	102.59	91.75	-8.37	51.34	52.02	99.2	2.61	11.33	10.71	7.8	7.14	76.23	11000114	(11000_OS)	86	-9	49 %
81.21	-10.69	47.9	49.08	102.59	80.89	-1.87	49.69	49.72	92.1	2.25	9.01	5.18	5.6	5.97	14.18	11000115	(11000_OS)	81	-6	48 %
60.65	-23.03	-0.72	23.04	181.8	61.72	-36.66	-0.32	36.66	180.5	1.73	13.67	6.78	6.85	6.04	20.28	11000116	(11000_OS)	61	-29	0 %
60.65	-23.03	-0.72	23.04	181.8	50.34	-31.85	-6.64	32.53	191.7	2.8	14.8	11.85	10.72	11.12	103.97	11000117	(11000_OS)	56	-27	-3 %
49.95	-33.31	6.67	33.97	168.67	60.65	-23.03	-0.71	23.05	181.7	3.37	16.57	12.29	11.69	12.02	108.75	11000118	(11000_OS)	55	-28	2 %
49.95	-33.31	6.67	33.97	168.67	61.72	-36.67	-0.31	36.67	180.4	3.8	14.09	12.76	11.2	11.99	115.41	11000119	(11000_OS)	56	-34	3 %
50.34	-31.83	-6.64	32.52	191.78	61.72	-36.65	-0.32	36.65	180.5	3.37	13.87	12.36	10.86	11.64	111.84	11000120	(11000_OS)	56	-34	-3 %
50.34	-31.83	-6.64	32.52	191.78	49.95	-33.3	6.66	33.96	168.6	2.5	13.39	8.97	8.35	8.89	58.43	11000121	(11000_OS)	50	-32	0 %
30.61	9.71	-39.56	40.73	283.79	29.53	2.67	-24.21	24.36	276.3	1.83	16.91	6.4	8.65	4.57	80.49	11000122	(11000_OS)	30	6	-31 %
30.61	9.71	-39.56	40.73	283.79	39.56	12.09	-29.83	32.18	292.0	3.15	13.43	9.98	11.53	10.18	130.5	11000123	(11000_OS)	35	10	-34 %
40.81	-4.4	-28.43	28.77	261.18	30.61	9.72	-39.56	40.74	283.8	2.46	20.68	14.8	16.41	10.97	152.11	11000124	(11000_OS)	36	2	-33 %
40.81	-4.4	-28.43	28.77	261.18	29.53	2.68	-24.22	24.36	276.3	2.64	13.97	12.43	14.24	11.88	126.18	11000125	(11000_OS)	35	0	-26 %
39.56	12.09	-29.83	32.19	292.06	29.53	2.67	-24.22	24.37	276.3	2.93	14.85	11.72	13.92	9.85	113.38	11000126	(11000_OS)	35	7	-27 %
39.56	12.09	-29.83	32.19	292.06	40.81	-4.41	-28.43	28.77	261.1	3.0	16.62	11.09	13.96	12.63	42.75	11000127	(11000_OS)	40	3	-29 %

Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20140801-WG81/WG81L0NP.PDF /.PS TUB-Material: Code=rh4ta
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation



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%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 Code L* a* b*
%CIELAB data for all colour (a) of experiment, iimp=128, colour difference pairs OS_0128=OSA %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S
iai+1 = 128, d_CIELABmina = 7.33, d_CIELABmaxa = 21.63, d_CIELABavea = 14.32
iai+1 = 128, CIELAB_Fa = 5.88, CIELAB_STRESSa = 24.54

iai+1 = 128, d_CIELCHmina = 7.33, d_CIELCHmaxa = 21.63, d_CIELCHavea = 14.32
iai+1 = 128, CIELCHFa = 5.88, CIELCHSTRESSa = 24.54

iai+1 = 128, d_C94LCHmina = 2.67, d_C94LCHmaxa = 14.8, d_C94LCHavea = 8.75
iai+1 = 128, C94LCHFa = 3.68, C94LCHSTRESSa = 21.6

iai+1 = 128, d_CMCLCHmina = 3.53, d_CMCLCHmaxa = 20.0, d_CMCLCHavea = 10.08
iai+1 = 128, CMCLCHFa = 4.2, CMCLCHSTRESSa = 27.04

iai+1 = 128, d_C00LCHmina = 2.87, d_C00LCHmaxa = 15.55, d_C00LCHavea = 8.84
iai+1 = 128, C00LCHFa = 3.71, C00LCHSTRESSa = 22.18

iai+1 = 128, d_C85LCHmina = 14.18, d_C85LCHmaxa = 152.11, d_C85LCHavea = 44.66
iai+1 = 128, C85LCHFa = 19.54, C85LCHSTRESSa = 44.22
```

Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/WG81/WG81L0NP.PDF> / .PS
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20140801-WG81/WG81L0NP.PDF /.PS TUB-Material: Code=rh4ta
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation