

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> / .PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
0094811	0100000	0107304	0030111	0031842	0033909	0030180	0031930	0033962	0001295	00010	00010	00010	00012	00011	00069	12000000	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030287	0031999	0034151	0001135	00019	00019	00019	00024	00021	00124	12000001	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030109	0031823	0034052	0000969	00022	00022	00022	00034	00023	00089	12000002	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030291	0031978	0034113	0001189	00023	00023	00023	00033	00031	00112	12000003	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029884	0031606	0033547	0001830	00024	00024	00024	00027	00022	00185	12000004	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030451	0032164	0034245	0000969	00029	00029	00029	00029	00029	00239	12000005	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030445	0032151	0034247	0001135	00030	00030	00030	00031	00031	00230	12000006	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030398	0032144	0034089	0001295	00031	00031	00031	00034	00027	00235	12000007	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029878	0031603	0033845	0000911	00032	00032	00032	00042	00030	00206	12000008	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030052	0031842	0034096	0001830	00033	00033	00033	00050	00040	00108	12000009	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029781	0031568	0033624	0001948	00035	00035	00034	00043	00043	00211	12000010	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030305	0031979	0034301	0001452	00042	00042	00041	00062	00049	00172	12000011	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030429	0032063	0034144	0001504	00044	00044	00044	00063	00062	00182	12000012	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030180	0031900	0034317	0002010	00046	00046	00046	00070	00046	00190	12000013	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030443	0032091	0034018	0001888	00046	00046	00046	00064	00060	00214	12000014	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030235	0031917	0034306	0001557	00047	00047	00046	00071	00051	00182	12000015	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030572	0032209	0034395	0002074	00053	00053	00053	00071	00069	00288	12000016	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030579	0032216	0034231	0001135	00053	00053	00053	00070	00069	00291	12000017	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030222	0031937	0034412	0001888	00054	00054	00054	00082	00054	00226	12000018	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030699	0032362	0034511	0001081	00056	00056	00055	00065	00064	00391	12000019	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030038	0031767	0034247	0001664	00056	00056	00055	00084	00055	00231	12000020	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030309	0032065	0034550	0001664	00056	00056	00056	00082	00055	00270	12000021	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030580	0032215	0034515	0002934	00059	00059	00059	00082	00074	00309	12000022	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030076	0031736	0034236	0002454	00064	00064	00063	00096	00069	00253	12000023	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030610	0032376	0034840	0001610	00064	00064	00064	00080	00060	00437	12000024	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030761	0032395	0034583	0001610	00066	00066	00066	00082	00080	00421	12000025	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030444	0032064	0034503	0002454	00068	00068	00068	00101	00084	00267	12000026	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030616	0032199	0034508	0002212	00074	00074	00074	00106	00100	00313	12000027	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029905	0031630	0034227	0002212	00074	00075	00074	00110	00073	00332	12000028	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029794	0031459	0034005	0002367	00076	00076	00076	00108	00076	00396	12000029	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030434	0032006	0034460	0002550	00081	00081	00080	00121	00106	00265	12000030	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029845	0031588	0034223	0002010	00081	00081	00081	00118	00080	00367	12000031	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029614	0031317	0033870	0002212	00082	00082	00082	00111	00078	00484	12000032	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029578	0031312	0033878	0001774	00085	00085	00084	00114	00082	00492	12000033	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0031100	0032806	0035058	0002074	00085	00085	00085	00081	00080	00711	12000034	(12000_1S)	64	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029638	0031384	0033979	0001774	00085	00085	00085	00118	00083	00457	12000035	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029158	0030825	0032972	0002212	00087	00087	00087	00076	00075	00771	12000036	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029632	0031280	0033856	0002782	00089	00089	00089	00121	00088	00517	12000037	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0030962	0032701	0035254	0001774	00091	00091	00091	00105	00084	00670	12000038	(12000_1S)	64	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029539	0031236	0033854	0002010	00094	00094	00093	00126	00089	00556	12000039	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029449	0031134	0033698	0002454	00094	00094	00094	00120	00088	00609	12000040	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029367	0031037	0033563	0002287	00097	00097	00096	00118	00090	00667	12000041	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029897	0031637	0034421	0001830	00099	00099	00098	00145	00098	00421	12000042	(12000_1S)	63	0	0 %
0094811	0100000	0107304	0030111	0031842	0033909	0029330	0031012	0033550	0002212	00099										

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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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	01000000	0107304	0022086	0015726	0008227	0021975	0015664	0008168	0001830	00018	00018	00012	00013	00012	00091	12000050	(12000_1S)	47	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021809	0015535	0008144	0001025	00035	00035	00026	00026	00026	00267	12000051	(12000_1S)	46	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021750	0015473	0008136	0001948	00044	00044	00036	00036	00035	00356	12000052	(12000_1S)	46	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021938	0015691	0008228	0001135	00049	00049	00019	00024	00020	00104	12000053	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021767	0015493	0007964	0002454	00051	00051	00039	00043	00039	00345	12000054	(12000_1S)	46	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0022036	0015658	0008035	0001557	00054	00054	00026	00033	00028	00164	12000055	(12000_1S)	47	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021846	0015625	0008193	0001948	00056	00056	00024	00028	00024	00167	12000056	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021849	0015563	0008268	0001025	00058	00058	00033	00038	00034	00249	12000057	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021577	0015375	0007943	0000851	00061	00061	00051	00053	00051	00499	12000058	(12000_1S)	46	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021952	0015637	0007996	0001557	00061	00061	00036	00047	00039	00195	12000059	(12000_1S)	47	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0022140	0015738	0008423	0000969	00066	00066	00039	00051	00042	00158	12000060	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021799	0015607	0008120	0001189	00068	00068	00034	00042	00036	00202	12000061	(12000_1S)	47	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021743	0015358	0007921	0001135	00075	00075	00052	00052	00051	00549	12000062	(12000_1S)	46	38	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021919	0015692	0008362	0000851	00079	00079	00028	00034	00028	00172	12000063	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021964	0015707	0008408	0001295	00080	00080	00031	00040	00032	00180	12000064	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0022095	0015789	0008495	0000017	00083	00083	00038	00048	00040	00220	12000065	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021833	0015399	0008025	0002212	00083	00083	00053	00058	00053	00497	12000066	(12000_1S)	46	38	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021777	0015521	0007870	0001830	00086	00086	00055	00068	00058	00352	12000067	(12000_1S)	46	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021738	0015592	0008100	0000789	00087	00087	00043	00054	00046	00242	12000068	(12000_1S)	47	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021793	0015462	0008282	0001504	00088	00088	00058	00069	00061	00408	12000069	(12000_1S)	46	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021857	0015651	0008354	0001347	00088	00088	00032	00039	00032	00205	12000070	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021936	0015465	0007961	0001025	00093	00093	00046	00049	00045	00430	12000071	(12000_1S)	46	38	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021972	0015786	0008396	0000969	00097	00097	00033	00041	00034	00228	12000072	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021669	0015546	0008218	0002212	00101	00101	00041	00048	00041	00301	12000073	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021771	0015337	0007843	0001504	00103	00103	00060	00061	00058	00605	12000074	(12000_1S)	46	38	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021802	0015567	0007852	0002550	00105	00105	00065	00084	00070	00329	12000075	(12000_1S)	47	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021681	0015455	0008324	0001774	00107	00107	00059	00069	00061	00427	12000076	(12000_1S)	46	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021643	0015373	0008276	0001189	00109	00109	00070	00082	00073	00534	12000077	(12000_1S)	46	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021891	0015568	0008446	0001452	00113	00113	00064	00081	00068	00332	12000078	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021661	0015498	0007828	0002782	00114	00114	00072	00092	00077	00404	12000079	(12000_1S)	46	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021801	0015419	0008306	0002074	00114	00114	00076	00092	00080	00492	12000080	(12000_1S)	46	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021951	0015714	0008518	0001081	00115	00115	00048	00062	00051	00265	12000081	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021411	0015331	0007767	0002454	00124	00124	00083	00100	00087	00602	12000082	(12000_1S)	46	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021416	0015109	0007583	0001774	00126	00126	00092	00094	00090	00929	12000083	(12000_1S)	46	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021760	0015477	0008436	0001830	00133	00133	00076	00094	00080	00447	12000084	(12000_1S)	46	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021671	0015337	0008348	0002658	00144	00144	00094	00113	00098	00621	12000085	(12000_1S)	46	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021755	0015314	0007653	0001295	00146	00146	00075	00083	00074	00689	12000086	(12000_1S)	46	38	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021911	0015720	0008613	0001888	00153	00153	00063	00080	00066	00351	12000087	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0022041	0015669	0008645	0002141	00154	00154	00087	00113	00094	00375	12000088	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021807	0015262	0007761	0002454	00161	00161	00080	00086	00078	00762	12000089	(12000_1S)	46	38	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021411	0015407	0007766	0002454	00164	00164	00099	00126	00106	00551	12000090	(12000_1S)	46	37	23	%
0094811	01000000	0107304	0022086	0015726	0008227	0021815	0015544	0008616	0001718	00176	00176	00093	00120	00100	00472	12000091	(12000_1S)	47	37	22	%
0094811	01000000	0107304	0022086	0015726	0008227	0021209	0015237	0007600	0002658	00181	00181	00118	00145	00124	00774	12000092	(12000_1S)				

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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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
0094811	0100000	0107304	0024951	0014418	0004204	0025466	0014686	0004370	0001948	00072	00072	00045	00050	00045	00405	12000100	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025484	0014709	0004396	0002367	00072	00072	00048	00053	00049	00439	12000101	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025199	0014538	0004378	0001664	00073	00073	00038	00049	00042	00212	12000102	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024787	0014399	0004277	0001610	00073	00073	00018	00025	00018	00123	12000103	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024985	0014518	0004125	0001888	00082	00082	00042	00055	00047	00203	12000104	(12000_1S)	45	57	37 %
0094811	0100000	0107304	0024951	0014418	0004204	0025402	0014656	0004425	0000789	00083	00083	00050	00059	00052	00374	12000105	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024966	0014402	0004358	0001452	00087	00087	00040	00054	00045	00133	12000106	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025045	0014449	0004386	0001504	00091	00091	00043	00058	00048	00149	12000107	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025262	0014601	0004457	0001025	00095	00095	00050	00063	00054	00315	12000108	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025046	0014342	0004085	0002287	00098	00098	00026	00034	00026	00221	12000109	(12000_1S)	45	58	37 %
0094811	0100000	0107304	0024951	0014418	0004204	0025246	0014575	0004457	0001504	00102	00102	00052	00067	00057	00285	12000110	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025179	0014731	0004438	0001025	00112	00112	00050	00055	00048	00533	12000111	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025346	0014640	0004501	0001774	00112	00112	00060	00075	00065	00377	12000112	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025448	0014686	0004509	0001718	00113	00113	00064	00079	00068	00436	12000113	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025250	0014706	0004523	0001557	00115	00115	00054	00063	00054	00488	12000114	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025020	0014338	0004006	0001504	00118	00118	00033	00045	00034	00242	12000115	(12000_1S)	45	58	37 %
0094811	0100000	0107304	0024951	0014418	0004204	0025136	0014392	0004041	0001888	00125	00125	00031	00043	00031	00218	12000116	(12000_1S)	45	58	37 %
0094811	0100000	0107304	0024951	0014418	0004204	0024679	0014339	0004369	0001347	00127	00127	00039	00053	00042	00219	12000117	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024905	0014475	0004459	0001135	00132	00132	00045	00061	00049	00236	12000118	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025127	0014412	0003998	0001948	00136	00136	00039	00054	00041	00216	12000119	(12000_1S)	45	58	37 %
0094811	0100000	0107304	0024951	0014418	0004204	0025101	0014329	0003997	0001504	00149	00149	00038	00052	00038	00304	12000120	(12000_1S)	45	58	37 %
0094811	0100000	0107304	0024951	0014418	0004204	0024803	0014570	0004260	0001830	00156	00156	00057	00076	00062	00389	12000121	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025096	0014371	0004427	0001557	00157	00157	00077	00103	00087	00267	12000122	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024907	0014134	0004138	0002074	00163	00163	00072	00090	00076	00550	12000123	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024915	0014554	0004526	0002550	00168	00168	00052	00069	00054	00368	12000124	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025154	0014565	0004595	0001664	00169	00169	00076	00100	00084	00355	12000125	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024716	0014372	0004495	0001830	00179	00179	00061	00083	00066	00282	12000126	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025279	0014898	0004579	0001504	00181	00181	00078	00086	00075	00822	12000127	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025347	0015006	0004491	0002010	00200	00200	00100	00113	00100	00986	12000128	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024224	0014229	0004167	0002141	00202	00202	00066	00088	00070	00424	12000129	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025460	0014539	0004541	0002212	00205	00205	00100	00132	00111	00376	12000130	(12000_1S)	45	58	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025326	0014653	0004705	0002141	00206	00206	00097	00127	00107	00489	12000131	(12000_1S)	45	58	35 %
0094811	0100000	0107304	0024951	0014418	0004204	0025413	0014975	0004727	0001452	00208	00208	00092	00102	00090	00943	12000132	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025755	0015172	0004839	0001400	00209	00209	00116	00124	00113	00205	12000133	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025005	0014731	0004585	0001295	00210	00210	00066	00082	00066	00636	12000134	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025281	0014319	0004030	0002454	00213	00213	00057	00077	00057	00427	12000135	(12000_1S)	45	59	37 %
0094811	0100000	0107304	0024951	0014418	0004204	0025323	0014704	0004759	0001718	00221	00221	00100	00130	00109	00572	12000136	(12000_1S)	45	58	35 %
0094811	0100000	0107304	0024951	0014418	0004204	0025269	0014501	0004648	0002287	00227	00227	00111	00147	00124	00382	12000137	(12000_1S)	45	58	35 %
0094811	0100000	0107304	0024951	0014418	0004204	0024783	0014563	0004591	0000725	00231	00231	00064	00087	00066	00476	12000138	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024878	0014705	0004543	0001948	00234	00234	00069	00088	00069	00641	12000139	(12000_1S)	45	57	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0025166	0014647	0004799	0002454	00257	00257	00106	00140	00117	00557	12000140	(12000_1S)	45	57	35 %
0094811	0100000	0107304	0024951	0014418	0004204	0024715	0014684	0004424	0001948	00269	00269	00085	00113	00089	00675	12000141	(12000_1S)	45	56	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024932	0014810	0004592	0001504	00272	00272	00086	00107	00086	00816	12000142	(12000_1S)	45	56	36 %
0094811	0100000	0107304	0024951	0014418	0004204	0024795	0014662	0004646	0001135	00276	00276	00076	00100	00076	00644	12000143	(12000_			

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	0100000	0107304	0035445	0033334	0021075	0035613	0033434	0021186	0001452	00024	00024	00018	00031	00020	00083	12000150	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035476	0033295	0020924	0001452	00032	00032	00016	00020	00017	00076	12000151	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035514	0033313	0021210	0001888	00041	00041	00029	00055	00034	00087	12000152	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035231	0033107	0020674	0001610	00046	00046	00028	00034	00027	00197	12000153	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034817	0032719	0020655	0001948	00050	00050	00049	00040	00041	00442	12000154	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034842	0032708	0020605	0001718	00052	00052	00051	00044	00043	00453	12000155	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035451	0033208	0021116	0001081	00052	00052	00038	00072	00045	00136	12000156	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035283	0033256	0021268	0001718	00054	00054	00025	00029	00025	00129	12000157	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035302	0033148	0021230	0001557	00058	00058	00037	00062	00041	00181	12000158	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035270	0033107	0021236	0001452	00066	00066	00043	00072	00047	00213	12000159	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034993	0033065	0020771	0002782	00066	00066	00049	00085	00057	00228	12000160	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035410	0033256	0020628	0001718	00073	00073	00036	00049	00037	00183	12000161	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035046	0033062	0021184	0001774	00074	00074	00039	00042	00038	00240	12000162	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035076	0032910	0021095	0001347	00074	00074	00053	00079	00055	00333	12000163	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034909	0032992	0020661	0002658	00075	00075	00057	00097	00065	00282	12000164	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035403	0033225	0021392	0001664	00077	00077	00048	00085	00055	00191	12000165	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035359	0033189	0021371	0000789	00078	00078	00048	00084	00054	00203	12000166	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034915	0032770	0020991	0001081	00079	00079	00060	00078	00058	00425	12000167	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035289	0033368	0021371	0001504	00081	00081	00041	00057	00045	00172	12000168	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035117	0032969	0021219	0001135	00083	00083	00055	00083	00057	00310	12000169	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035416	0033168	0021333	0001557	00086	00086	00059	00110	00069	00219	12000170	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035246	0033033	0021268	0001718	00089	00089	00061	00105	00068	00284	12000171	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034885	0032639	0020811	0001948	00090	00090	00075	00107	00076	00519	12000172	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034707	0032538	0020850	0002010	00098	00098	00079	00099	00076	00590	12000173	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035027	0032827	0021141	0001610	00098	00098	00070	00110	00074	00409	12000174	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035063	0033174	0021338	0002010	00103	00103	00051	00066	00054	00238	12000175	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035489	0033282	0021595	0001610	00106	00106	00066	00119	00076	00251	12000176	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034227	0032154	0020474	0001452	00110	00110	00100	00088	00085	00857	12000177	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035385	0033257	0021633	0001504	00112	00112	00062	00102	00068	00270	12000178	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034581	0032437	0020854	0001774	00113	00113	00089	00107	00084	00668	12000179	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035198	0032879	0020288	0001948	00117	00117	00064	00070	00062	00421	12000180	(12000_1S)	64	13	22 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035311	0033091	0021507	0001948	00120	00120	00077	00137	00087	00320	12000181	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035303	0033109	0021547	0001664	00122	00122	00076	00131	00085	00319	12000182	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034516	0032347	0020807	0001504	00122	00122	00098	00122	00093	00734	12000183	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034991	0032788	0021265	0001774	00124	00124	00084	00135	00090	00464	12000184	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034673	0032560	0021097	0001664	00128	00128	00088	00115	00086	00603	12000185	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034858	0032693	0021266	0001557	00136	00136	00091	00137	00094	00535	12000186	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034248	0032138	0020687	0001452	00137	00137	00111	00120	00101	00883	12000187	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035075	0032822	0021345	0002141	00137	00137	00094	00161	00104	00464	12000188	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034372	0032244	0020820	0002010	00138	00138	00107	00127	00100	00814	12000189	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035566	0033270	0021724	0001189	00141	00141	00093	00175	00108	00326	12000190	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0035162	0032983	0021658	0002658	00159	00159	00096	00161	00106	00437	12000191	(12000_1S)	64	13	21 %	
0094811	0100000	0107304	0035445	0033334	0021075	0034706	0032886	0021474	0002141	00169	00169	00084	00095	00085	00471	12000192	(12000_1S)	64	13	21 %	
0094811	0100000	010																			

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
0094811	0100000	0107304	0037963	0029885	0004641	0038350	0030127	0004754	0001610	00045	00045	00028	00037	00030	00197	12000200	(12000_1S)	62	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038303	0029996	0004724	0001774	00073	00073	00035	00059	00044	00147	12000201	(12000_1S)	62	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0037917	0029711	0004711	0001504	00080	00080	00038	00062	00046	00176	12000202	(12000_1S)	61	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038383	0030035	0004748	0001557	00086	00086	00042	00070	00052	00180	12000203	(12000_1S)	62	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038165	0029832	0004682	0001135	00089	00089	00042	00073	00053	00163	12000204	(12000_1S)	62	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038828	0030431	0004836	0001948	00090	00090	00059	00072	00060	00439	12000205	(12000_1S)	62	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038206	0029846	0004540	0001557	00103	00103	00035	00056	00041	00177	12000206	(12000_1S)	62	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038227	0029963	0004839	0001557	00103	00103	00045	00076	00056	00136	12000207	(12000_1S)	62	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038983	0030928	0004998	0001504	00108	00108	00091	00081	00080	00830	12000208	(12000_1S)	62	33	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038530	0030618	0004883	0002454	00109	00109	00072	00080	00070	00610	12000209	(12000_1S)	62	33	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0037918	0029594	0004448	0002074	00112	00112	00043	00059	00045	00305	12000210	(12000_1S)	61	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0037341	0029097	0004467	0001025	00119	00119	00083	00098	00083	00667	12000211	(12000_1S)	61	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0039189	0030680	0004941	0001888	00123	00123	00083	00100	00084	00634	12000212	(12000_1S)	62	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038383	0030326	0005023	0001718	00130	00130	00050	00057	00047	00376	12000213	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0038100	0029947	0004923	0001830	00131	00131	00046	00075	00054	00125	12000214	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0037682	0029406	0004702	0001452	00141	00141	00074	00111	00085	00430	12000215	(12000_1S)	61	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0037830	0029467	0004360	0001830	00144	00144	00055	00071	00056	00415	12000216	(12000_1S)	61	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038833	0030640	0005139	0001189	00145	00145	00076	00083	00072	00609	12000217	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0037229	0028961	0004249	0001888	00149	00149	00090	00092	00084	00790	12000218	(12000_1S)	61	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0037403	0029160	0004187	0001664	00168	00168	00073	00075	00066	00632	12000219	(12000_1S)	61	34	64 %
0094811	0100000	0107304	0037963	0029885	0004641	0037690	0029224	0004472	0002287	00170	00170	00092	00131	00102	00624	12000220	(12000_1S)	61	35	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038389	0030057	0004391	0002454	00171	00171	00042	00058	00042	00212	12000221	(12000_1S)	62	34	64 %
0094811	0100000	0107304	0037963	0029885	0004641	0038593	0030255	0005081	0001504	00175	00175	00076	00120	00089	00340	12000222	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0037541	0029127	0004239	0001774	00187	00187	00085	00102	00084	00694	12000223	(12000_1S)	61	34	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038683	0030359	0005147	0000969	00188	00188	00081	00123	00093	00414	12000224	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0038772	0030481	0004455	0002212	00193	00193	00070	00084	00068	00478	12000225	(12000_1S)	62	34	64 %
0094811	0100000	0107304	0037963	0029885	0004641	0037914	0029534	0004241	0001948	00195	00195	00056	00071	00054	00389	12000226	(12000_1S)	61	34	64 %
0094811	0100000	0107304	0037963	0029885	0004641	0038428	0030026	0005036	0002010	00198	00198	00085	00144	00105	00250	12000227	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0037917	0029328	0004567	0002212	00205	00205	00105	00165	00123	00590	12000228	(12000_1S)	61	35	63 %
0094811	0100000	0107304	0037963	0029885	0004641	0038122	0029991	0005103	0001135	00210	00210	00068	00110	00080	00199	12000229	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0038686	0030273	0005183	0001295	00225	00225	00096	00156	00115	00383	12000230	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0037975	0029612	0004158	0001718	00237	00237	00060	00080	00058	00350	12000231	(12000_1S)	61	34	64 %
0094811	0100000	0107304	0037963	0029885	0004641	0038558	0030443	0005346	0001400	00260	00260	00089	00126	00095	00505	12000232	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0038571	0030232	0005306	0001610	00278	00278	00106	00173	00126	00379	12000233	(12000_1S)	62	34	62 %
0094811	0100000	0107304	0037963	0029885	0004641	0038030	0029829	0005282	0001295	00320	00320	00110	00181	00131	0028					

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	0100000	0107304	0062675	0069008	0028592	0063045	0069416	0029079	0001242	00042	00042	00023	00021	00018	00159	12000250	(12000_1S)	87	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0063339	0069798	0029125	0001081	00043	00043	00040	00029	00027	00286	12000251	(12000_1S)	87	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0062924	0069300	0029034	0001242	00043	00043	00020	00019	00017	00123	12000252	(12000_1S)	87	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0062462	0068830	0028192	0001025	00047	00047	00017	00019	00015	00093	12000253	(12000_1S)	86	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062211	0068682	0028244	0001400	00047	00047	00027	00027	00026	00138	12000254	(12000_1S)	86	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062621	0069186	0028760	0001400	00052	00052	00030	00032	00034	00099	12000255	(12000_1S)	87	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0061998	0068374	0028510	0000587	00056	00056	00037	00032	00029	00234	12000256	(12000_1S)	86	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0063021	0069455	0029201	0000725	00059	00059	00030	00028	00025	00182	12000257	(12000_1S)	87	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0062501	0068560	0028402	0000969	00060	00060	00038	00038	00039	00181	12000258	(12000_1S)	86	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0062472	0068557	0028146	0001242	00061	00061	00038	00037	00038	00185	12000259	(12000_1S)	86	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0061884	0067957	0028027	0001295	00066	00066	00057	00045	00043	00385	12000260	(12000_1S)	86	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0063458	0070027	0029356	0001718	00067	00067	00055	00044	00042	00373	12000261	(12000_1S)	87	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0062825	0069480	0028848	0001948	00069	00069	00044	00044	00045	00194	12000262	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0063128	0069724	0028739	0002454	00070	00070	00045	00040	00038	00266	12000263	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0063044	0069668	0028719	0001664	00073	00073	00045	00042	00041	00250	12000264	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062233	0068330	0028554	0001347	00075	00075	00043	00039	00037	00257	12000265	(12000_1S)	86	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0062732	0069348	0029085	0001081	00075	00075	00042	00044	00045	00165	12000266	(12000_1S)	87	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0062227	0068471	0027814	0001287	00077	00077	00036	00035	00030	00224	12000267	(12000_1S)	86	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0063441	0070109	0029198	0001347	00078	00078	00063	00052	00051	00401	12000268	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062364	0068351	0028071	0001888	00079	00079	00052	00050	00052	00262	12000269	(12000_1S)	86	-5	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062883	0069045	0028143	0001400	00081	00081	00034	00039	00038	00112	12000270	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062912	0069552	0028556	0001400	00084	00084	00045	00045	00043	00220	12000271	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0063075	0069807	0029064	0001347	00086	00086	00059	00055	00057	00307	12000272	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0061479	0067499	0027680	0001400	00088	00088	00079	00061	00057	00554	12000273	(12000_1S)	86	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062748	0069387	0029241	0002141	00092	00092	00048	00051	00052	00192	12000274	(12000_1S)	87	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0062577	0069084	0028043	0001347	00097	00097	00033	00040	00034	00133	12000275	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0061601	0067569	0027540	0002287	00099	00099	00081	00065	00063	00537	12000276	(12000_1S)	86	-5	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0063037	0069309	0029422	0001718	00100	00100	00034	00041	00033	00181	12000277	(12000_1S)	87	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0062524	0069021	0027924	0001189	00108	00108	00036	00044	00036	00146	12000278	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0061863	0068364	0028870	0001504	00113	00113	00056	00057	00055	00269	12000279	(12000_1S)	86	-6	47	%
0094811	0100000	0107304	0062675	0069008	0028592	0061585	0067732	0027219	0002074	00119	00119	00072	00062	00055	00494	12000280	(12000_1S)	86	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062038	0068467	0027537	0002212	00121	00121	00046	00051	00042	00263	12000281	(12000_1S)	86	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0063092	0069283	0027969	0001557	00124	00124	00048	00055	00050	00187	12000282	(12000_1S)	87	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062471	0068853	0027682	0002212	00125	00125	00040	00049	00039	00181	12000283	(12000_1S)	86	-6	48	%
0094811	0100000	0107304	0062675	0069008	0028592	0062316	0068506	0029118	0001504	00126	00126	00046	00052	00042	00						

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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
0094811	0100000	0107304	0062675	0069008	0028592	0061674	0068610	0029271	0002658	00201	00201	00104	00113	00117	00314	12000300	(12000_1S)	86	-7	47 %
0094811	0100000	0107304	0062675	0069008	0028592	0062437	0068610	0026951	0002367	00219	00219	00076	00091	00076	00334	12000301	(12000_1S)	86	-6	49 %
0094811	0100000	0107304	0062675	0069008	0028592	0061261	0067713	0029254	0001774	00225	00225	00101	00105	00093	00537	12000302	(12000_1S)	86	-6	46 %
0094811	0100000	0107304	0062675	0069008	0028592	0062869	0069685	0027463	0002141	00251	00251	00091	00105	00089	00397	12000303	(12000_1S)	87	-6	49 %
0094811	0100000	0107304	0062675	0069008	0028592	0061899	0068292	0026552	0002454	00256	00256	00087	00102	00081	00440	12000304	(12000_1S)	86	-6	49 %
0094811	0100000	0107304	0062675	0069008	0028592	0063506	0069646	0030847	0001557	00282	00282	00094	00115	00093	00469	12000305	(12000_1S)	87	-6	46 %
0094811	0100000	0107304	0062675	0069008	0028592	0062166	0068270	0026282	0002782	00297	00297	00106	00123	00104	00489	12000306	(12000_1S)	86	-6	49 %
0094811	0100000	0107304	0059890	0067647	0015823	0059686	0067398	0015550	0001369	00041	00041	00016	00016	00013	00100	12000307	(12000_1S)	86	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0059394	0066932	0015546	0001808	00051	00051	00040	00032	00031	00268	12000308	(12000_1S)	86	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0059384	0067190	0015406	0001219	00062	00062	00027	00026	00021	00182	12000309	(12000_1S)	86	-10	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0059150	0066784	0015698	0001553	00064	00064	00045	00035	00030	00318	12000310	(12000_1S)	86	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0058845	0066409	0015370	0001219	00065	00065	00063	00045	00042	00459	12000311	(12000_1S)	86	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0059373	0066952	0015801	0001945	00070	00070	00038	00033	00029	00259	12000312	(12000_1S)	86	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0058765	0066350	0015469	0001553	00074	00074	00066	00048	00043	00479	12000313	(12000_1S)	86	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0058504	0066016	0015173	0001280	00085	00085	00083	00060	00055	00607	12000314	(12000_1S)	85	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0058668	0066350	0015083	0001702	00085	00085	00066	00050	00044	00488	12000315	(12000_1S)	86	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0059548	0067150	0016023	0001519	00094	00094	00033	00035	00028	00195	12000316	(12000_1S)	86	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0058018	0065625	0015151	0002276	00105	00105	00102	00074	00067	00753	12000317	(12000_1S)	85	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0059425	0066922	0015092	0001580	00118	00118	00051	00051	00047	00295	12000318	(12000_1S)	86	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0059126	0066774	0014927	0001462	00134	00134	00054	00053	00043	00349	12000319	(12000_1S)	86	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0059126	0066587	0014904	0001641	00136	00136	00066	00062	00056	00417	12000320	(12000_1S)	86	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0059505	0067160	0016260	0001580	00141	00141	00041	00050	00037	00209	12000321	(12000_1S)	86	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0059512	0067130	0014996	0001246	00146	00146	00046	00054	00043	00236	12000322	(12000_1S)	86	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0058450	0065762	0014698	0001808	00147	00147	00104	00084	00079	00717	12000323	(12000_1S)	85	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0058705	0066183	0014715	0001580	00149	00149	00083	00071	00063	00564	12000324	(12000_1S)	85	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0059344	0066863	0014913	0001400	00149	00149	00057	00060	00052	00326	12000325	(12000_1S)	86	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0058863	0066232	0015853	0001430	00160	00160	00081	00072	00062	00534	12000326	(12000_1S)	85	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0059173	0066754	0014741	0001785	00176	00176	00063	00067	00055	00371	12000327	(12000_1S)	86	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0058365	0065693	0014491	0001184	00177	00177	00109	00091	00084	00750	12000328	(12000_1S)	85	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0057351	0064827	0014284	0001785	00178	00178	00145	00109	00098	01069	12000329	(12000_1S)	85	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0059015	0066695	0014702	0001519	00179	00179	00064	00067	00052	00392	12000330	(12000_1S)	86	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0058650	0066046	0014508	0001875	00187	00187	00095	00086	00076	00625	12000331	(12000_1S)	85	-9	70 %
0094811	0100000	0107304	0059890	0067647	0015823	0059025	0066429	0016103	0001830	00187	00187	00076	00075	00061	00469	12000332	(12000_1S)	86	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0059094	0066596	0016209	0001830	00188	00188	00068	00071	00056	00410	12000333	(12000_1S)	86	-9	69 %
0094811	0100000	0107304	0059890	0067647	0015823	0058755	0066193	0016014	0001965	00189	00189	00084	00079	00064	00551	12000334	(12			

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
0094811	0100000	0107304	0059890	0067647	0015823	0059671	0067140	0017011	0001965	00308	00308	00078	00105	00077	00326	12000350	(12000_1S)	86	-9	68 %
0094811	0100000	0107304	0059890	0067647	0015823	0057838	0065157	0013679	0001491	00313	00313	00148	00136	00116	00981	12000351	(12000_1S)	85	-9	71 %
0094811	0100000	0107304	0059890	0067647	0015823	0058245	0065703	0013686	0001766	00344	00344	00129	00133	00107	00796	12000352	(12000_1S)	85	-9	71 %
0094811	0100000	0107304	0059890	0067647	0015823	0059040	0066656	0013978	0002173	00345	00345	00098	00121	00091	00483	12000353	(12000_1S)	86	-9	71 %
0094811	0100000	0107304	0059890	0067647	0015823	0058457	0065772	0013640	0001678	00364	00364	00135	00142	00118	00781	12000354	(12000_1S)	85	-9	71 %
0094811	0100000	0107304	0059890	0067647	0015823	0056343	0063634	0012698	0002709	00443	00443	00228	00199	00168	01578	12000355	(12000_1S)	85	-9	71 %
0094811	0100000	0107304	0059890	0067647	0015823	0058959	0066468	0013478	0001718	00452	00452	00128	00159	00121	00596	12000356	(12000_1S)	86	-9	72 %
0094811	0100000	0107304	0031136	0035954	0028302	0031227	0036039	0028456	0001400	00014	00014	00009	00010	00009	00068	12000357	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0030972	0035748	0028153	0001718	00017	00017	00016	00013	00014	00137	12000358	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031227	0036039	0028492	0001295	00019	00019	00012	00013	00011	00077	12000359	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031447	0036229	0028590	0001081	00032	00032	00026	00024	00025	00190	12000360	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031230	0035964	0028370	0001135	00032	00032	00021	00024	00025	00058	12000361	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0030999	0035771	0027955	0001400	00033	00033	00026	00026	00024	00150	12000362	(12000_1S)	66	-10	14 %
0094811	0100000	0107304	0031136	0035954	0028302	0031302	0036092	0028615	0001610	00034	00034	00021	00023	00020	00129	12000363	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031020	0035742	0028013	0000969	00035	00035	00029	00030	00030	00156	12000364	(12000_1S)	66	-10	14 %
0094811	0100000	0107304	0031136	0035954	0028302	0031173	0035903	0028423	0001347	00039	00039	00022	00026	00026	00091	12000365	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031315	0036061	0028231	0001557	00040	00040	00032	00035	00034	00110	12000366	(12000_1S)	67	-10	14 %
0094811	0100000	0107304	0031136	0035954	0028302	0031494	0036256	0028627	0001400	00040	00040	00031	00030	00032	00211	12000367	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0030947	0035685	0028283	0001774	00042	00042	00029	00029	00027	00199	12000368	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031033	0035731	0028252	0002074	00045	00045	00030	00031	00032	00167	12000369	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031625	0036409	0028814	0001557	00049	00049	00040	00036	00037	00313	12000370	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031517	0036267	0028724	0001452	00049	00049	00035	00035	00036	00230	12000371	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0030969	0035656	0028209	0001347	00049	00049	00034	00035	00035	00215	12000372	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0030966	0035656	0028233	0001189	00051	00051	00034	00035	00035	00218	12000373	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031442	0036157	0028595	0001718	00051	00051	00034	00037	00039	00166	12000374	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031355	0036075	0028628	0001347	00053	00053	00031	00035	00035	00145	12000375	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031339	0036024	0028504	0001557	00055	00055	00035	00040	00042	00116	12000376	(12000_1S)	67	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0030892	0035547	0027825	0001718	00057	00057	00048	00048	00049	00288	12000377	(12000_1S)	66	-10	14 %
0094811	0100000	0107304	0031136	0035954	0028302	0030945	0035619	0028242	0001504	00058	00058	00039	00040	00040	00247	12000378	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0030969	0035617	0028190	0001081	00061	00061	00042	00044	00045	00246	12000379	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0030955	0035610	0028220	0001948	00062	00062	00042	00043	00044	00253	12000380	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031125	0035767	0028290	0001557	00063	00063	00041	00046	00048	00165	12000381	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031014	0035700	0028450	0002212	00070	00070	00042	00046	00043	00233	12000382	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031000	0035697	0028463	0002212	00070	00070	00042	00047	00043	00238	12000383	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031096	0035792	0028552	0002141	00071	00071	00041	00047	00043	00204	12000384	(12000_1S)	66	-10	13 %
0094811	0100000	0107304	0031136	0035954	0028302	0031132	0035798	00285												

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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	0100000	0107304	0031136	0035954	0028302	0030755	0035303	0028280	0002074	001222	001222	000080	000083	000081	00499	12000400	(12000_1S)	66	-10	13	%
0094811	0100000	0107304	0031136	0035954	0028302	0031452	0036165	0029246	0003131	00123	00123	000072	000083	000072	00369	12000401	(12000_1S)	67	-10	13	%
0094811	0100000	0107304	0031136	0035954	0028302	0031318	0035988	0029189	0001774	00139	00139	000080	000094	000082	00382	12000402	(12000_1S)	67	-10	13	%
0094811	0100000	0107304	0031136	0035954	0028302	0030652	0035320	0028605	0003131	00141	00141	000094	00101	000088	00552	12000403	(12000_1S)	66	-10	13	%
0094811	0100000	0107304	0031136	0035954	0028302	0029493	0033976	0027019	0002658	00174	00174	00160	00134	00135	01355	12000404	(12000_1S)	66	-10	13	%
0094811	0100000	0107304	0031136	0035954	0028302	0023189	0036889	0030470	0002934	00223	00223	00142	00156	00137	00873	12000405	(12000_1S)	67	-10	12	%
0094811	0100000	0107304	0025459	0035171	0013332	0025440	0035197	0013382	0001504	00019	00019	00010	00009	00009	00030	12000406	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025398	0035118	0013373	0001830	00019	00019	00010	00009	00009	00044	12000407	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025468	0035226	0013451	0002074	00026	00026	00014	00013	00013	00054	12000408	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025738	0035515	0013552	0001400	00028	00028	00026	00021	00021	00235	12000409	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025353	0035108	0013363	0001664	00029	00029	00016	00015	00015	00058	12000410	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025371	0035151	0013246	0001452	00035	00035	00012	00014	00012	00051	12000411	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025124	0034715	0013036	0001025	00039	00039	00036	00029	00030	00315	12000412	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025549	0035347	0013288	0001888	00042	00042	00018	00018	00016	00127	12000413	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025487	0035101	0013195	0001295	00043	00043	00025	00023	00022	00077	12000414	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025605	0035429	0013347	0001295	00044	00044	00023	00021	00020	00178	12000415	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025590	0035227	0013472	0001081	00045	00045	00015	00018	00015	00076	12000416	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025210	0034891	0013357	0001948	00050	00050	00030	00027	00026	00198	12000417	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025765	0035491	0013671	0001718	00052	00052	00028	00026	00024	00234	12000418	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025297	0034828	0013166	0001347	00054	00054	00034	00030	00029	00239	12000419	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025599	0035358	0013653	0002074	00056	00056	00027	00027	00025	00157	12000420	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025536	0034904	0013348	0001135	00058	00058	00026	00027	00023	00191	12000421	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025932	0035624	0013622	0001504	00060	00060	00040	00035	00034	00318	12000422	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025702	0035414	0013728	0001774	00071	00071	00029	00031	00027	00203	12000423	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025707	0035398	0013708	0001347	00071	00071	00028	00030	00026	00193	12000424	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025620	0035277	0013644	0001664	00071	00071	00023	00028	00023	00133	12000425	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025890	0035618	0013799	0001664	00072	00072	00039	00037	00034	00326	12000426	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025161	0034825	0012872	0001452	00075	00075	00037	00036	00033	00268	12000427	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025382	0035206	0013095	0001830	00077	00077	00023	00029	00023	00111	12000428	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025770	0035330	0013524	0001557	00083	00083	00035	00037	00033	00160	12000429	(12000_1S)	66	-29	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025623	0035351	0013778	0002287	00087	00087	00036	00038	00034	00188	12000430	(12000_1S)	66	-30	40	%
0094811	0100000	0107304	0025459	0035171	0013332	0025468	0035043	0013575	0001189	00091	00091	00029	00036	00028	00151	12000431	(12000_1S)	66	-30	40	%
0094811	0100000	0107304	0025459	0035171	0013332	0026004	0035758	0013944	0001347	00091	00091	00051	00047	00044	00426	12000432	(12000_1S)	66	-30	41	%
0094811	0100000	0107304	0025459	0035171	0013332	0025508	0034828	0012843	0001400	00092	00092	00038	00040	00034	00279	12000433	(12000_1S)	66	-30	41	%
0094811	0100000																				

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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
0094811	0100000	0107304	0025459	0035171	0013332	0025813	0035473	0014313	0002212	00205	00205	00076	00086	00073	00391	12000450	(12000_1S)	66	-30	40 %
0094811	0100000	0107304	0025459	0035171	0013332	0025076	0034985	0012522	0001888	00207	00207	00065	00080	00063	00335	12000451	(12000_1S)	66	-30	42 %
0094811	0100000	0107304	0025459	0035171	0013332	0025691	0035308	0014230	0001452	00207	00207	00073	00085	00072	00340	12000452	(12000_1S)	66	-30	40 %
0094811	0100000	0107304	0025459	0035171	0013332	0025943	0035507	0014280	0001888	00209	00209	00070	00084	00068	00404	12000453	(12000_1S)	66	-29	40 %
0094811	0100000	0107304	0025459	0035171	0013332	0025942	0035583	0014425	0002212	00222	00222	00081	00093	00078	00458	12000454	(12000_1S)	66	-30	40 %
0094811	0100000	0107304	0025459	0035171	0013332	0025976	0035674	0014498	0002782	00224	00224	00088	00096	00083	00504	12000455	(12000_1S)	66	-30	40 %
0094811	0100000	0107304	0017768	0025873	0027114	0017655	0025700	0026815	0002287	00026	00026	00021	00019	00019	00173	12000456	(12000_1S)	58	-32	1 %
0094811	0100000	0107304	0017768	0025873	0027114	0017581	0025615	0026994	0001400	00034	00034	00029	00026	00027	00252	12000457	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017569	0025692	0026943	0002141	00037	00037	00021	00020	00020	00171	12000458	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017526	0025516	0026770	0002550	00038	00038	00035	00030	00032	00323	12000459	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017846	0026031	0027088	0001774	00040	00040	00026	00025	00025	00187	12000460	(12000_1S)	58	-32	1 %
0094811	0100000	0107304	0017768	0025873	0027114	0017859	0025935	0027489	0001718	00053	00053	00033	00032	00033	00208	12000461	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017644	0025624	0027113	0001025	00059	00059	00038	00037	00037	00282	12000462	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017777	0025821	0027416	0001452	00061	00061	00038	00037	00038	00236	12000463	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017618	0025751	0027322	0002010	00061	00061	00039	00037	00038	00246	12000464	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017583	0025779	0027093	0001295	00062	00062	00027	00031	00027	00129	12000465	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017215	0025211	0026503	0001452	00069	00069	00065	00059	00068	00008	12000466	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017860	0026046	0027729	0001557	00071	00071	00048	00045	00047	00317	12000467	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017656	0025677	0027341	0001347	00072	00072	00049	00046	00048	00331	12000468	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017465	0025654	0026943	0001452	00076	00076	00037	00039	00036	00228	12000469	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017365	0025485	0026975	0001295	00080	00080	00052	00049	00050	00403	12000470	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017352	0025432	0027030	0001135	00084	00084	00061	00056	00058	00476	12000471	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017338	0025255	0026833	0001135	00086	00086	00071	00063	00067	00611	12000472	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017339	0025497	0026955	0001295	00092	00092	00054	00053	00052	00392	12000473	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017534	0025660	0027435	0001948	00095	00095	00062	00059	00061	00406	12000474	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017217	0025322	0026763	0001557	00095	00095	00065	00060	00061	00535	12000475	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017745	0025668	0027284	0002010	00095	00095	00053	00054	00052	00321	12000476	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017388	0025334	0027064	0002454	00097	00097	00075	00068	00072	00593	12000477	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017142	0025190	0026690	0001774	00098	00098	00076	00069	00071	00659	12000478	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017485	0025407	0027127	0001664	00098	00098	00070	00065	00068	00534	12000479	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017319	0025348	0027090	0002074	00100	00100	00076	00069	00072	00591	12000480	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017286	0025398	0027010	0002010	00100	00100	00067	00063	00064	00513	12000481	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017989	0026015	0027784	0001452	00101	00101	00060	00059	00059	00366	12000482	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017608	0025712	0027580	0001504	00101	00101	00068	00064	00067	00436	12000483	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017476	0025391	0027131	0002287	00102	00102	00073	00068	00070	00554	12000484	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017130	0025227	002												

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
0094811	0100000	0107304	0017768	0025873	0027114	0017898	0025826	0027754	0001610	00138	00138	00079	00080	00079	00460	12000500	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017371	0025220	0027238	0001774	00152	00152	00108	00100	00104	00798	12000501	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017562	0025272	0027001	0001948	00170	00170	00096	00097	00094	00659	12000502	(12000_1S)	58	-31	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017719	0025437	0027126	0001830	00175	00175	00089	00094	00088	00531	12000503	(12000_1S)	58	-31	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017551	0025201	0026617	0001718	00177	00177	00094	00097	00092	00650	12000504	(12000_1S)	58	-31	0 %
0094811	0100000	0107304	0017768	0025873	0027114	0017615	0025600	0028043	0002074	00191	00191	00129	00121	00128	00827	12000505	(12000_1S)	58	-32	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017385	0026647	0028223	0001459	00015	00015	00009	00008	00008	00068	12000506	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017307	0026598	0028149	0002037	00016	00016	00012	00010	00011	00104	12000507	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017157	0026348	0027873	0001219	00035	00035	00034	00029	00030	00320	12000508	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017166	0026415	0027810	0002367	00035	00035	00030	00026	00027	00272	12000509	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017330	0026689	0028213	0001519	00035	00035	00013	00015	00013	00049	12000510	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017173	0026383	0027999	0001097	00035	00035	00032	00028	00029	00298	12000511	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017571	0026878	0028590	0001965	00036	00036	00024	00022	00023	00185	12000512	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017744	0027159	0028780	0001097	00042	00042	00041	00035	00037	00389	12000513	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017753	0027130	0028795	0001400	00045	00045	00040	00035	00036	00371	12000514	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017502	0026956	0028442	0000834	00054	00054	00029	00029	00027	00218	12000515	(12000_1S)	59	-38	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017341	0026529	0027786	0001897	00054	00054	00032	00031	00032	00228	12000516	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017700	0026973	0028626	0001158	00059	00059	00032	00032	00030	00249	12000517	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017804	0027150	0028502	0002579	00061	00061	00046	00041	00043	00402	12000518	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017285	0026455	0028271	0001580	00063	00063	00040	00037	00039	00300	12000519	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017462	0026681	0028547	0002579	00065	00065	00036	00035	00036	00224	12000520	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0016960	0026114	0027361	0001400	00067	00067	00060	00052	00055	00550	12000521	(12000_1S)	58	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017472	0026621	0028234	0001219	00071	00071	00028	00032	00028	00128	12000522	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0016888	0026050	0027338	0001897	00071	00071	00065	00056	00059	00601	12000523	(12000_1S)	58	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0016974	0026044	0027699	0001897	00074	00074	00066	00057	00060	00600	12000524	(12000_1S)	58	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017591	0026782	0028533	0001459	00077	00077	00033	00037	00034	00177	12000525	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017305	0026393	0028001	0002112	00078	00078	00040	00041	00038	00296	12000526	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017368	0026736	0028729	0002579	00078	00078	00046	00044	00046	00297	12000527	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017438	0026931	0028601	0002367	00079	00079	00036	00038	00035	00221	12000528	(12000_1S)	59	-38	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0016902	0026127	0027895	0001580	00082	00082	00063	00056	00058	00553	12000529	(12000_1S)	58	-38	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017082	0026114	0027635	0001830	00083	00083	00060	00055	00055	00529	12000530	(12000_1S)	58	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0016909	0026190	0027533	0001702	00084	00084	00056	00052	00052	00481	12000531	(12000_1S)	58	-38	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017928	0027463	0028727	0002579	00085	00085	00075	00064	00068	00671	12000532	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017231	0026333	0027403	0003380	00092	00092	00058	00054	00056	00431	12000533	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0016718	0025880	0027499	0002367	00093	00093	00081	00070	00074	00749	12000534	(12000_1S)	58	-38	0 %
0094811	0100																			

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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
0094811	0100000	0107304	0017413	0026713	0028234	0017802	0026863	0028452	0002579	00150	00150	00057	000068	00058	00235	12000550	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017455	0026495	0028689	0002367	00152	00152	00080	000080	00080	00488	12000551	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017715	0026804	0029138	0003380	00175	00175	00090	000091	00091	00535	12000552	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017889	0027071	0029499	0002709	00176	00176	00099	000097	00099	00650	12000553	(12000_1S)	59	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017169	0026004	0028159	0002579	00197	00197	00109	00108	00106	00775	12000554	(12000_1S)	58	-37	0 %
0094811	0100000	0107304	0017413	0026713	0028234	0017093	0025827	0027513	0002467	00205	00205	00109	00110	00104	00815	12000555	(12000_1S)	58	-36	0 %
0094811	0100000	0107304	0015600	0019652	0027230	0015625	0019636	0027168	0001664	00023	00023	00013	00014	00015	00050	12000556	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015641	0019670	0027440	0001664	00032	00032	00025	00026	00024	00139	12000557	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015580	0019583	0027297	0001557	00033	00033	00026	00027	00026	00146	12000558	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015742	0019771	0027525	0001242	00035	00035	00028	00029	00028	00172	12000559	(12000_1S)	52	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015480	0019465	0027131	0002141	00037	00037	00032	00031	00032	00247	12000560	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015490	0019478	0027196	0001718	00041	00041	00034	00034	00034	00252	12000561	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015593	0019589	0027379	0001400	00045	00045	00035	00037	00035	00192	12000562	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015294	0019251	0026837	0001830	00053	00053	00050	00047	00050	00479	12000563	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015405	0019359	0027059	0001504	00055	00055	00047	00046	00047	00380	12000564	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015485	0019455	0027238	0002141	00055	00055	00044	00045	00044	00310	12000565	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015247	0019239	0026902	0002212	00056	00056	00052	00049	00051	00511	12000566	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015490	0019449	0026720	0001557	00058	00058	00037	00039	00038	00292	12000567	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015291	0019251	0026941	0001830	00060	00060	00054	00052	00054	00503	12000568	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015322	0019267	0026934	0001718	00060	00060	00054	00052	00054	00480	12000569	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015404	0019331	0026681	0001774	00061	00061	00045	00047	00047	00382	12000570	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015285	0019225	0026857	0001664	00062	00062	00057	00054	00057	00520	12000571	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015302	0019249	0026944	0001135	00063	00063	00057	00054	00056	00507	12000572	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015298	0019240	0026926	0001557	00064	00064	00058	00055	00058	00517	12000573	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015379	0019377	0027241	0001664	00064	00064	00051	00052	00050	00428	12000574	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015408	0019344	0027096	0001718	00066	00066	00055	00055	00056	00419	12000575	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015230	0019169	0026800	0001081	00066	00066	00062	00058	00062	00587	12000576	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015590	0019554	0027429	0001774	00066	00066	00051	00054	00052	00277	12000577	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015222	0019176	0026855	0001347	00067	00067	00062	00058	00061	00590	12000578	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015307	0019233	0026945	0001888	00071	00071	00063	00061	00063	00534	12000579	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015125	0019045	0026430	0002141	00073	00073	00071	00065	00071	00705	12000580	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015224	0019146	0026803	0001664	00074	00074	00068	00064	00068	00621	12000581	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015559	0019544	0027524	0001774	00074	00074	00057	00060	00055	00350	12000582	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015355	0019269	0026992	0001664	00074	00074	00063	00062	00064	00496	12000583	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015346	0019271	0027047	0001452	00075	00075	00064	00064	00064	00511	12000584	(12000_1S)	51	-16	-10 %
0094811	0100000	0107304	0015600	0019652	0027230	0015120	0019063	0026684	0001557	00075	00075	00072	00067	00072						

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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	0100000	0107304	0015600	0019652	0027230	0015112	0019006	0026730	0001664	00096	00096	00088	00084	00087	00080	12000600	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0014975	0018925	0026615	0001888	00097	00097	00090	00084	00089	00087	12000601	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0015100	0019037	0026911	0002212	00102	00102	00089	00086	00087	00081	12000602	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0014933	0018839	0026474	0002141	00104	00104	00100	00093	00099	00089	12000603	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0015857	0019869	0028130	0002010	00107	00107	00083	00087	00081	00503	12000604	(12000_1S)	52	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0014984	0018882	0026632	0001774	00109	00109	00101	00095	00100	00963	12000605	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0015012	0018903	0026754	0001774	00117	00117	00105	00101	00104	00968	12000606	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0015147	0018947	0026607	0002010	00125	00125	00106	00104	00109	00870	12000607	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0014712	0018563	0026044	0001948	00131	00131	00129	00119	00129	01301	12000608	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0014770	0018624	0026247	0001452	00132	00132	00127	00118	00126	01251	12000609	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0015091	0018853	0026376	0001830	00137	00137	00114	00112	00119	00959	12000610	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0014802	0018636	0026310	0002010	00137	00137	00129	00121	00129	01248	12000611	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0015343	0019092	0026514	0002010	00142	00142	00101	00105	00110	00677	12000612	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0014588	0018407	0025748	0002141	00148	00148	00146	00134	00146	01478	12000613	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0014448	0018345	0025840	0002287	00162	00162	00156	00143	00155	01579	12000614	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0015600	0019652	0027230	0014551	0018319	0025931	0002212	00174	00174	00167	00156	00167	01629	12000615	(12000_1S)	51	-16	-10	%
0094811	0100000	0107304	0014706	0020685	0033832	0014518	0020465	0033748	0003068	00040	00040	00029	00028	00028	00301	12000616	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014650	0020552	0033429	0003068	00043	00043	00022	00023	00022	00191	12000617	(12000_1S)	53	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014418	0020288	0033046	0002276	00055	00055	00047	00043	00046	00446	12000618	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014299	0020171	0032968	0001965	00060	00060	00058	00052	00057	00570	12000619	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014390	0020362	0033126	0001702	00062	00062	00049	00045	00047	00382	12000620	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014477	0020332	0033007	0002112	00065	00065	00046	00044	00045	00421	12000621	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014452	0020459	0033177	0001702	00070	00070	00050	00047	00047	00320	12000622	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014182	0020002	0032881	0001965	00076	00076	00076	00068	00075	00766	12000623	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014469	0020260	0033383	0003068	00078	00078	00059	00056	00058	00498	12000624	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014428	0020298	0032802	0001580	00079	00079	00056	00054	00054	00499	12000625	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014219	0020024	0032695	0001830	00080	00080	00075	00068	00074	00735	12000626	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014134	0019959	0032691	0001965	00082	00082	00081	00073	00080	00809	12000627	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014265	0020110	0032620	0001459	00083	00083	00071	00065	00069	00662	12000628	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014125	0019938	0032614	0001965	00086	00086	00084	00076	00083	00832	12000629	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014557	0020535	0033009	0001459	00086	00086	00057	00055	00053	00409	12000630	(12000_1S)	53	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014256	0020053	0032611	0001219	00087	00087	00074	00068	00073	00712	12000631	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014280	0020143	0032597	0001580	00087	00087	00071	00066	00069	00643	12000632	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014351	0020140	0032710	0001965	00088	00088	00066	00063	00065	00622	12000633	(12000_1S)	52	-26	-17	%
0094811	0100000																				

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	0100000	0107304	0014706	0020685	0033832	0014065	0019788	0032132	0001219	00122	00122	00105	00097	00104	01013	12000650	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014107	0019871	0032084	0001580	00124	00124	00101	00094	00099	00948	12000651	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0013832	0019552	0032187	0001702	00127	00127	00127	00114	00126	01280	12000652	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014272	0020074	0032167	0002276	00131	00131	00092	00088	00089	00807	12000653	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014433	0020140	0033605	0002709	00134	00134	00099	00093	00094	00748	12000654	(12000_1S)	52	-26	-18	%
0094811	0100000	0107304	0014706	0020685	0033832	0014106	0019914	0031949	0001830	00138	00138	00108	00101	00104	00953	12000655	(12000_1S)	52	-27	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0014213	0019865	0032226	0001459	00143	00143	00102	00098	00101	00934	12000656	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0013878	0019501	0031752	0001219	00156	00156	00137	00126	00136	01333	12000657	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0013759	0019357	0032152	0002276	00162	00162	00155	00140	00152	01531	12000658	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0014706	0020685	0033832	0013869	0019404	0032179	0003068	00179	00179	00156	00143	00154	01473	12000659	(12000_1S)	52	-26	-17	%
0094811	0100000	0107304	0010195	0010022	0026030	0010252	0010068	0026202	0002212	00017	00017	00010	00012	00007	00103	12000660	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010213	0010019	0026109	0001452	00020	00020	00011	00013	00007	00083	12000661	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010186	0009983	0025937	0001347	00024	00024	00017	00021	00020	00098	12000662	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010156	0009962	0025807	0000725	00025	00025	00017	00020	00022	00138	12000663	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010126	0009921	0025834	0001400	00030	00030	00024	00028	00024	00219	12000664	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010220	0010012	0026145	0001557	00034	00034	00018	00022	00013	00136	12000665	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010091	0009887	0025695	0001888	00035	00035	00029	00033	00031	00277	12000666	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010193	0009988	0026130	0001504	00036	00036	00018	00022	00011	00181	12000667	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010132	0009916	0025838	0001664	00037	00037	00028	00033	00029	00237	12000668	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010168	0009949	0025928	0000658	00038	00038	00026	00032	00027	00187	12000669	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010160	0009973	0025708	0001452	00038	00038	00019	00023	00027	00194	12000670	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010105	0009909	0025635	0001081	00038	00038	00027	00031	00032	00247	12000671	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010191	0009999	0025760	0001295	00039	00039	00019	00024	00029	00187	12000672	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010097	0009894	0025633	0001347	00040	00040	00030	00034	00034	00268	12000673	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010087	0009875	0025806	0001557	00040	00040	00032	00037	00029	00333	12000674	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010090	0009879	0025664	0001189	00041	00041	00033	00038	00036	00296	12000675	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010040	0009838	0025599	0001664	00041	00041	00037	00041	00036	00377	12000676	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010178	0009963	0026073	0001610	00041	00041	00024	00029	00017	00217	12000677	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010057	0009850	0025787	0001664	00042	00042	00035	00039	00030	00393	12000678	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010096	0009890	0025606	0002212	00043	00043	00032	00037	00038	00281	12000679	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010150	0009926	0025773	0001664	00044	00044	00032	00039	00038	00216	12000680	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010415	0010202	0026327	0001718	00045	00045	00038	00043	00039	00390	12000681	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010130	0009905	0025776	0001295	00045	00045	00034	00041	00037	00259	12000682	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022	0026030	0010045	0009833	0025585	0001504	00046	00046	00040	00045	00040	00389	12000683	(12000_1S)	38	5	-31	%
0094811	0100000	0107304	0010195	0010022																	

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	0100000	0107304	0010195	0010022	0026030	0009926	0009707	0025550	0001347	00070	00070	00061	00068	00052	00708	12000700	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009910	0009689	0025340	0001948	00070	00070	00065	00072	00060	00698	12000701	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0010089	0009972	0026279	0003131	00071	00071	00041	00050	00060	00351	12000702	(12000_1S)	38	5	-32 %	
0094811	0100000	0107304	0010195	0010022	0026030	0010014	0009769	0025684	0001295	00075	00075	00058	00067	00051	00594	12000703	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009865	0009661	0025117	0001664	00077	00077	00069	00076	00065	00735	12000704	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0010020	0009773	0025724	0001830	00077	00077	00058	00067	00050	00600	12000705	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009997	0009749	0025625	0001452	00078	00078	00062	00071	00055	00628	12000706	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0010272	0010131	0025783	0001295	00079	00079	00037	00043	00029	00500	12000707	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009918	0009686	0025538	0001610	00079	00079	00067	00075	00057	00764	12000708	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009997	0009744	0025585	0001718	00080	00080	00064	00074	00059	00630	12000709	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009859	0009634	0025146	0000851	00083	00083	00076	00084	00072	00802	12000710	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009884	0009645	0025253	0001081	00085	00085	00076	00085	00072	00797	12000711	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009857	0009624	0025320	0002212	00086	00086	00078	00086	00068	00863	12000712	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009827	0009609	0025071	0001557	00086	00086	00079	00087	00074	00851	12000713	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009871	0009636	0025410	0001557	00087	00087	00076	00085	00065	00860	12000714	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009856	0009626	0025465	0001400	00090	00090	00077	00085	00064	00907	12000715	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009874	0009630	0025387	0001557	00092	00092	00079	00089	00069	00873	12000716	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009871	0009624	0025343	0001452	00093	00093	00081	00091	00072	00876	12000717	(12000_1S)	38	5	-31 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009904	0009653	0025567	0001888	00099	00099	00078	00088	00064	00878	12000718	(12000_1S)	38	5	-32 %	
0094811	0100000	0107304	0010195	0010022	0026030	0009926	0009760	0026157	0002658	00112	00112	00064	00072	00069	00869	12000719	(12000_1S)	38	5	-32 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009683	0009418	0033425	0001504	00016	00016	00009	00010	00007	00096	12000720	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009669	0009404	0033421	0001948	00019	00019	00008	00009	00007	00091	12000721	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009751	0009492	0033436	0001347	00023	00023	00021	00023	00018	00276	12000722	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009758	0009479	0033480	0001504	00024	00024	00020	00023	00018	00227	12000723	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009594	0009316	0033207	0001295	00024	00024	00014	00016	00010	00188	12000724	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009630	0009345	0033307	0002212	00030	00030	00013	00016	00008	00157	12000725	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009802	0009532	0033620	0002782	00030	00030	00029	00032	00024	00341	12000726	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009598	0009315	0033234	0002287	00030	00030	00016	00019	00011	00208	12000727	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009790	0009539	0033661	0002287	00032	00032	00030	00033	00026	00352	12000728	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009594	0009291	0033067	0001888	00038	00038	00025	00029	00025	00222	12000729	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009795	0009510	0033717	0001610	00039	00039	00028	00031	00021	00283	12000730	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009602	0009295	0033040	0001718	00039	00039	00026	00030	00028	00207	12000731	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009808	0009532	0033785	0001557	00041	00041	00030	00034	00024	00326	12000732	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009768	0009509	0033289	0001718	00041	00041	00027	00030	00024	00387	12000733	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	00098															

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technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	0100000	0107304	0009637	0009376	0033219	0009563	0009258	0033582	0001888	00096	00096	00040	00047	00025	00591	12000750	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009265	0008943	0032356	0002367	00099	00099	00087	00097	00074	01048	12000751	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009833	0009540	0034299	0001718	00100	00100	00044	00051	00035	00479	12000752	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009444	0009102	0032967	0001664	00100	00100	00065	00075	00051	00784	12000753	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009599	0009271	0033616	0002141	00104	00104	00044	00052	00023	00581	12000754	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009419	0009072	0032883	0001718	00106	00106	00071	00081	00057	00847	12000755	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009451	0009084	0032234	0002010	00110	00110	00078	00090	00090	00661	12000756	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009542	0009157	0032475	0002454	00113	00113	00075	00088	00090	00531	12000757	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009363	0009032	0032932	0002367	00114	00114	00075	00085	00057	00988	12000758	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009346	0009058	0033165	0002658	00116	00116	00068	00077	00057	01005	12000759	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009659	0009368	0034044	0002287	00116	00116	00038	00047	00032	00575	12000760	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009572	0009238	0033636	0002934	00120	00120	00051	00061	00028	00696	12000761	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009169	0008835	0031966	0002074	00120	00120	00109	00122	00095	01266	12000762	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009643	0009021	0033656	0002212	00122	00122	00055	00066	00032	00595	12000763	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009311	0009005	0033033	0002658	00124	00124	00079	00089	00062	01117	12000764	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009038	0008769	0032130	0002658	00127	00127	00117	00130	00098	01508	12000765	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009398	0009021	0032735	0002454	00127	00127	00087	00100	00074	00959	12000766	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009577	0009023	0033642	0002074	00127	00127	00056	00066	00031	00725	12000767	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009530	0009152	0033290	0001830	00133	00133	00072	00084	00052	00796	12000768	(12000_1S)	37	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009202	0008855	0032411	0001830	00137	00137	00108	00122	00088	01350	12000769	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009106	0008758	0031944	0002212	00142	00142	00125	00140	00107	01497	12000770	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009301	0008937	0032805	0002454	00148	00148	00099	00113	00076	01252	12000771	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0008830	0008546	0031161	0002454	00161	00161	00160	00178	00134	01917	12000772	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009035	0008660	0031776	0002212	00173	00173	00149	00167	00127	01759	12000773	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009239	0008841	0032624	0002212	00180	00180	00123	00140	00097	01498	12000774	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009164	0008795	0032652	0002934	00183	00183	00126	00142	00097	01649	12000775	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0008723	0008463	0031365	0002934	00183	00183	00177	00197	00148	02231	12000776	(12000_1S)	36	6	-44 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009173	0008854	0033278	0003131	00211	00211	00117	00134	00095	01739	12000777	(12000_1S)	36	6	-45 %	
0094811	0100000	0107304	0009637	0009376	0033219	0008815	0008515	0032229	0002934	00227	00227	00174	00195	00144	02387	12000778	(12000_1S)	36	6	-45 %	
0094811	0100000	0107304	0009637	0009376	0033219	0009485	0009063	0033790	0002658	00230	00230	00108	00127	00064	01367	12000779	(12000_1S)	36	6	-45 %	
0094811	0100000	0107304	0018160	0016962	0025398	0018216	0017000	0025416	0002191	00011	00011	00009	00010	00010	00060	12000780	(12000_1S)	48	11	-12 %	
0094811	0100000	0107304	0018160	0016962	0025398	0018029	0016835	0025280	0002037	00018	00018	00017	00016	00016	00175	12000781	(12000_1S)	48	11	-13 %	
0094811	0100000	0107304	0018160	0016962	0025398	0018303	0017098	0025536	0001897	00018	00018	00017	00017	00017	00183	12000782	(12000_1S)	48	11	-12 %	
0094811	0100000	0107304	0018160	0016962	0025398	0018098	0016937	0025402	0001519	00020	00020	00015	00019	00018	00061	12000783	(12000_1S)	48	11	-13 %	
0094811	0100000	0107304	0018160	0016962	0025398	0018260	0017080	0025623	0001519	00021	00021	00019	00020</								

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	0100000	0107304	0018160	0016962	0025398	0017802	0016615	0024994	0001400	00045	00045	00044	00042	00044	00464	12000800	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017821	0016616	0024984	0001830	00045	00045	00044	00041	00044	00462	12000801	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017851	0016663	0025152	0001519	00045	00045	00041	00041	00041	00424	12000802	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017877	0016651	0025117	0001400	00049	00049	00042	00041	00043	00438	12000803	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017861	0016643	0025127	0001830	00050	00050	00044	00042	00043	00453	12000804	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017761	0016563	0024900	0001965	00051	00051	00051	00048	00050	00531	12000805	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017818	0016624	0025125	0001766	00052	00052	00047	00046	00046	00482	12000806	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017786	0016612	0025099	0001280	00053	00053	00049	00049	00049	00493	12000807	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017747	0016548	0024899	0002037	00053	00053	00053	00050	00052	00554	12000808	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017729	0016538	0024839	0001766	00054	00054	00053	00050	00053	00561	12000809	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017700	0016538	0024882	0001158	00056	00056	00055	00053	00055	00565	12000810	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017743	0016553	0024983	0001097	00056	00056	00053	00051	00053	00560	12000811	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017858	0016606	0024960	0001641	00056	00056	00050	00050	00052	00481	12000812	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017723	0016564	0024993	0002276	00056	00056	00054	00053	00054	00544	12000813	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017728	0016526	0024908	0001580	00058	00058	00056	00053	00055	00589	12000814	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017726	0016524	0024938	0001459	00060	00060	00057	00054	00056	00599	12000815	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017719	0016530	0024997	0001766	00062	00062	00058	00056	00057	00601	12000816	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017718	0016515	0024947	0001219	00062	00062	00059	00056	00058	00615	12000817	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017708	0016542	0025028	0001340	00063	00063	00058	00058	00059	00590	12000818	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017662	0016483	0024856	0001219	00063	00063	00062	00059	00061	00647	12000819	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017655	0016493	0024876	0001459	00063	00063	00062	00059	00061	00634	12000820	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017694	0016479	0024847	0001580	00065	00065	00062	00059	00062	00653	12000821	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017797	0016551	0025001	0001766	00066	00066	00057	00055	00057	00574	12000822	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017666	0016482	0024944	0001766	00068	00068	00064	00062	00064	00667	12000823	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017613	0016445	0024825	0001897	00069	00069	00067	00065	00067	00700	12000824	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017637	0016431	0024805	0001580	00071	00071	00068	00065	00068	00720	12000825	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017619	0016437	0024943	0001519	00078	00078	00072	00071	00071	00743	12000826	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017574	0016384	0024784	0001766	00078	00078	00075	00072	00074	00791	12000827	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017542	0016391	0024780	0001340	00078	00078	00076	00074	00076	00778	12000828	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017568	0016381	0024781	0001280	00078	00078	00076	00072	00075	00794	12000829	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017602	0016430	0024945	0001830	00080	00080	00074	00073	00073	00755	12000830	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017661	0016458	0025015	0001766	00080	00080	00071	00070	00070	00730	12000831	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017659	0016422	0024879	0001519	00081	00081	00073	00070	00073	00755	12000832	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0025398	0017562	0016367	0024792	0001641	00082	00082	00078	00075	00077	00820	12000833	(12000_1S)	48	11	-13	%
0094811	0100000	0107304	0018160	0016962	0																

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
0094811	0100000	0107304	0019812	0015820	0032601	0020210	0016036	0032455	0002212	00105	00105	00071	00072	00073	00519	12000850	(12000_1S)	47	26	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0019969	0015904	0033485	0001135	00106	00106	00048	00054	00051	00503	12000851	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020726	0016641	0033946	0001664	00107	00107	00106	00101	00104	01136	12000852	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020705	0016641	0034142	0001948	00111	00111	00108	00103	00106	01120	12000853	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020850	0016700	0033713	0002074	00124	00124	00117	00112	00116	01275	12000854	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020918	0016786	0034169	0001557	00125	00125	00125	00118	00122	01331	12000855	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020333	0016455	0033527	0002367	00130	00130	00096	00095	00094	00940	12000856	(12000_1S)	47	25	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020226	0016162	0032257	0001948	00132	00132	00082	00085	00085	00857	12000857	(12000_1S)	47	26	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020343	0016471	0033750	0002454	00133	00133	00102	00101	00101	00936	12000858	(12000_1S)	47	25	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0019195	0015440	0031333	0001610	00138	00138	00069	00075	00069	00649	12000859	(12000_1S)	46	25	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020502	0016597	0033739	0002658	00140	00140	00111	00108	00109	01130	12000860	(12000_1S)	47	25	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020977	0016846	0034653	0001718	00140	00140	00135	00128	00132	01382	12000861	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020999	0016901	0034332	0001774	00141	00141	00140	00132	00137	01494	12000862	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021047	0016944	0034381	0001888	00147	00147	00145	00137	00142	01554	12000863	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0019544	0015787	0031870	0001504	00148	00148	00056	00067	00056	00522	12000864	(12000_1S)	47	25	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020846	0016552	0034277	0001888	00149	00149	00105	00104	00102	01002	12000865	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020720	0016430	0034184	0001135	00151	00151	00093	00095	00091	00868	12000866	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020954	0016813	0033638	0002074	00151	00151	00135	00130	00134	01494	12000867	(12000_1S)	47	26	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020982	0016812	0034847	0002287	00152	00152	00134	00128	00132	01341	12000868	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020813	0016712	0033332	0002367	00152	00152	00126	00122	00125	01414	12000869	(12000_1S)	47	26	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021154	0017018	0034375	0001664	00157	00157	00154	00146	00152	01670	12000870	(12000_1S)	48	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020510	0016643	0033939	0002454	00158	00158	00123	00121	00121	01183	12000871	(12000_1S)	47	25	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0019658	0015891	0031945	0001452	00158	00158	00060	00072	00060	00619	12000872	(12000_1S)	47	25	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021256	0017036	0034622	0001610	00159	00159	00157	00148	00154	01656	12000873	(12000_1S)	48	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0019706	0015915	0031886	0001504	00161	00161	00061	00074	00063	00687	12000874	(12000_1S)	47	25	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020680	0016340	0033974	0001774	00165	00165	00091	00095	00089	00767	12000875	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020677	0016574	0034865	0002010	00167	00167	00120	00119	00122	01124	12000876	(12000_1S)	47	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0019902	0015864	0033943	0002454	00173	00173	00085	00093	00091	00856	12000877	(12000_1S)	47	26	-27 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021337	0017098	0035106	0002454	00175	00175	00166	00157	00163	01707	12000878	(12000_1S)	48	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021672	0017399	0035254	0001774	00204	00204	00202	00190	00199	02126	12000879	(12000_1S)	48	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021651	0017388	0035577	0002212	00208	00208	00202	00190	00199	02085	12000880	(12000_1S)	48	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020620	0016183	0033756	0002934	00211	00211	00100	00109	00097	00669	12000881	(12000_1S)	47	27	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021816	0017454	0035679	0002010	00225	00225	00211	00200	00208	02167	12000882	(12000_1S)	48	26	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020658	0016787	0033082	0002287	00231	00231	00145	00147	00144	01682	12000883	(12000_1S)	47	25	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021602	0017466	0034497	0002367	00239	00239	00216	00205	00213	02390	12000884	(12000_1S)	48	26	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0022001	0017603	0035019	0002454	00248	00248	00236	00223	00234	02479	12000885	(12000_1S)	48	26	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0022031	0017607	0035040	0002934	00252	00252	00238	00225	00235	02481	12000886	(12000_1S)	48	26	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021750	0017711	0035499	0002550	00261	00261	00245	00232	00242	02593	12000887	(12000_1S)	48	25	-26 %	
0094811	0100000	0107304	0019812	0015820	0032601	0021074	0017341	0033850	0002782	00340	00340	00222	00224	00220	02438	12000888	(12000_1S)	48	25	-25 %	
0094811	0100000	0107304	0019812	0015820	0032601	0020982	0017233	0033048	0002367	00374	00374	00219	00227	00220	02545	12000889	(12000_1S)	48	25	-25 %	

%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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
Minimum, maximum and average colour difference value																					
STRESS constant F and STRESS value S																					
iai+1 = 890, d_CIELABmin = 0.1, d_CIELABmax = 4.87, d_CIELABave = 1.09																					
iai+1 = 890, CIELAB_Fa = 0.59, CIELAB_STRESSa = 55.24																					
iai+1 = 890, d_CIELCHmin = 0.1, d_CIELCHmax = 4.87, d_CIELCHave = 1.09																					
iai+1 = 890, CIELCHFa = 0.59, CIELCHSTRESSa = 55.24																					
iai+1 = 890, d_C94LCHmin = 0.08, d_C94LCHmax = 2.45, d_C94LCHave = 0.66																					
iai+1 = 890, C94LCHFa = 0.36, C94LCHSTRESSa = 44.99																					
iai+1 = 890, d_CMCLCHmin = 0.08, d_CMCLCHmax = 2.75, d_CMCLCHave = 0.72																					
iai+1 = 890, CMCLCHFa = 0.39, CMCLCHSTRESSa = 47.37																					
iai+1 = 890, d_C00LCHmin = 0.07, d_C00LCHmax = 2.42, d_C00LCHave = 0.64																					
iai+1 = 890, C00LCHFa = 0.35, C00LCHSTRESSa = 46.0																					
iai+1 = 890, d_C85LCHmin = 0.24, d_C85LCHmax = 25.93, d_C85LCHave = 5.14																					
iai+1 = 890, C85LCHFa = 2.85, C85LCHSTRESSa = 55.87																					

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> /PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
63.22	-0.29	0.34	0.45	130.76	63.29	-0.35	0.4	0.53	131.1	1.29	0.1	0.1	0.12	0.11	0.69	12000000	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.35	-0.19	0.24	0.31	127.8	1.13	0.19	0.19	0.24	0.21	1.24	12000001	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.2	-0.23	0.12	0.26	151.8	0.96	0.22	0.22	0.34	0.23	0.89	12000002	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.33	-0.1	0.26	0.28	111.1	1.18	0.23	0.23	0.33	0.31	1.12	12000003	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.02	-0.3	0.49	0.58	122.0	1.83	0.24	0.24	0.27	0.22	1.85	12000004	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.48	-0.16	0.35	0.39	114.6	0.96	0.29	0.29	0.29	0.29	2.39	12000005	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.47	-0.13	0.33	0.36	112.5	1.13	0.3	0.3	0.31	0.31	2.3	12000006	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.47	-0.29	0.53	0.6	118.7	1.29	0.31	0.31	0.34	0.27	2.35	12000007	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.02	-0.32	0.08	0.33	164.7	0.91	0.32	0.32	0.42	0.3	2.06	12000008	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.22	-0.52	0.09	0.53	169.5	1.83	0.33	0.33	0.5	0.4	1.08	12000009	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.99	-0.56	0.33	0.65	149.2	1.94	0.35	0.34	0.43	0.43	2.11	12000010	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.33	-0.05	0.01	0.05	160.5	1.45	0.42	0.41	0.62	0.49	1.72	12000011	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.4	0.11	0.34	0.36	72.2	1.5	0.44	0.44	0.63	0.62	1.82	12000012	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.26	-0.24	-0.11	0.26	205.5	2.01	0.46	0.46	0.7	0.46	1.9	12000013	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.42	0.06	0.55	0.55	83.1	1.88	0.46	0.46	0.64	0.6	2.14	12000014	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.28	-0.09	-0.07	0.12	218.4	1.55	0.47	0.46	0.71	0.51	1.82	12000015	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.52	0.12	0.22	0.25	60.1	2.07	0.53	0.53	0.71	0.69	2.88	12000016	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.52	0.13	0.44	0.46	73.6	1.13	0.53	0.53	0.7	0.69	2.91	12000017	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.29	-0.21	-0.18	0.28	220.8	1.88	0.54	0.54	0.82	0.54	2.26	12000018	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.64	0.05	0.28	0.29	78.3	1.08	0.56	0.55	0.65	0.64	3.91	12000019	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.15	-0.3	-0.21	0.37	215.0	1.66	0.56	0.55	0.84	0.55	2.31	12000020	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.4	-0.34	-0.18	0.39	208.7	1.66	0.56	0.56	0.82	0.55	2.7	12000021	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.52	0.13	0.06	0.15	27.1	2.93	0.59	0.59	0.82	0.74	3.09	12000022	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.13	-0.05	-0.24	0.24	257.9	2.45	0.64	0.63	0.96	0.69	2.53	12000023	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.66	-0.32	-0.13	0.34	202.0	1.61	0.64	0.64	0.8	0.6	4.37	12000024	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.67	0.17	0.23	0.29	53.8	1.61	0.66	0.66	0.82	0.8	4.21	12000025	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.4	0.16	-0.12	0.21	321.9	2.45	0.68	0.68	1.01	0.84	2.67	12000026	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.51	0.32	0.05	0.33	9.8	2.21	0.74	0.74	1.06	1.0	3.13	12000027	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.04	-0.31	-0.38	0.49	230.5	2.21	0.74	0.74	1.1	0.73	3.32	12000028	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.9	-0.12	-0.33	0.35	249.3	2.36	0.76	0.76	1.08	0.76	3.96	12000029	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.35	0.33	-0.15	0.36	335.1	2.55	0.81	0.8	1.21	1.06	2.65	12000030	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.0	-0.39	-0.43	0.58	227.9	2.01	0.81	0.81	1.18	0.8	3.67	12000031	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.78	-0.29	-0.35	0.46	230.1	2.21	0.82	0.82	1.11	0.78	4.84	12000032	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.77	-0.41	-0.37	0.56	221.9	1.77	0.85	0.84	1.14	0.82	4.92	12000033	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	64.01	-0.01	0.18	0.18	93.9	2.07	0.85	0.85	0.81	0.8	7.11	12000034	(12000_1S)	64	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.83	-0.44	-0.4	0.6	222.0	1.77	0.85	0.85	1.18	0.83	4.57	12000035	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.36	-0.26	0.14	0.29	151.2	2.21	0.87	0.87	0.76	0.75	7.71	12000036	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.75	-0.09	-0.39	0.4	256.4	2.78	0.89	0.89	1.21	0.88	5.17	12000037	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.92	-0.15	-0.21	0.26	234.5	1.77	0.91	0.91	1.05	0.84	6.7	12000038	(12000_1S)	64	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.71	-0.29	-0.45	0.53	237.0	2.01	0.94	0.93	1.26	0.89	5.56	12000039	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.62	-0.26	-0.39	0.47	235.8	2.45	0.94	0.94	1.2	0.88	6.09	12000040	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.54	-0.22	-0.34	0.41	236.9	2.28	0.97	0.96	1.18	0.9	6.67	12000041	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.05	-0.37	-0.63	0.73	239.4	1.83	0.99	0.98	1.45	0.98	4.21	12000042	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.52	-0.28	-0.36	0.46	232.7	2.21	0.99	0.99	1.21	0.92	6.87	12000043	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.51	-0.26	-0.39	0.47	236.1	2.45	1.02	1.02	1.25	0.95	7.03	12000044	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	63.97	0.39	0.33	0.52	40.3	2.21	1.02	1.02	1.21	1.21	6.9	12000045	(12000_1S)	64	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.52	-0.31	-0.5	0.59	237.7	1.88	1.09	1.09	1.39	1.02	7.12	12000046	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.39	-0.36	-0.47	0.59	232.7	2.01	1.16	1.16	1.4	1.07	8.16	12000047	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.27	-0.33	-0.46	0.57	234.0	2.28	1.24	1.23	1.43	1.13	9.09	12000048	(12000_1S)	63	0	0	0 %
63.22	-0.29	0.34	0.45	130.76	62.22	-0.29	-0.6	0.67	243.7	2.65	1.37	1.37	1.62	1.26	9.78	12000049	(12000_1S)	63	0	0	0 %

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
46.62	37.74	22.97	44.19	31.32	46.54	37.58	23.03	44.08	31.4	1.83	0.18	0.12	0.13	0.12	0.91	12000050	(12000_1S)	47	37	23 %
46.62	37.74	22.97	44.19	31.32	46.37	37.55	22.82	43.94	31.2	1.02	0.35	0.26	0.26	0.26	2.67	12000051	(12000_1S)	46	37	22 %
46.62	37.74	22.97	44.19	31.32	46.28	37.64	22.7	43.95	31.0	1.94	0.44	0.36	0.36	0.35	3.56	12000052	(12000_1S)	46	37	22 %
46.62	37.74	22.97	44.19	31.32	46.58	37.26	22.89	43.73	31.5	1.13	0.49	0.19	0.24	0.2	1.04	12000053	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.31	37.6	23.35	44.26	31.8	2.45	0.51	0.39	0.43	0.39	3.45	12000054	(12000_1S)	46	37	23 %
46.62	37.74	22.97	44.19	31.32	46.53	37.91	23.48	44.59	31.7	1.55	0.54	0.26	0.33	0.28	1.64	12000055	(12000_1S)	47	37	23 %
46.62	37.74	22.97	44.19	31.32	46.49	37.21	22.85	43.67	31.5	1.94	0.56	0.24	0.28	0.24	1.67	12000056	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.41	37.58	22.45	43.78	30.8	1.02	0.58	0.33	0.38	0.34	2.49	12000057	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.15	37.39	23.15	43.98	31.7	0.85	0.61	0.51	0.53	0.51	4.99	12000058	(12000_1S)	46	37	23 %
46.62	37.74	22.97	44.19	31.32	46.5	37.64	23.57	44.41	32.0	1.55	0.61	0.36	0.47	0.39	1.95	12000059	(12000_1S)	47	37	23 %
46.62	37.74	22.97	44.19	31.32	46.64	37.93	22.33	44.02	30.4	0.96	0.66	0.39	0.51	0.42	1.58	12000060	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.46	37.09	23.07	43.68	31.8	1.18	0.68	0.34	0.42	0.36	2.02	12000061	(12000_1S)	47	37	23 %
46.62	37.74	22.97	44.19	31.32	46.13	38.27	23.19	44.75	31.2	1.13	0.75	0.52	0.52	0.51	5.49	12000062	(12000_1S)	46	38	23 %
46.62	37.74	22.97	44.19	31.32	46.58	37.16	22.43	43.41	31.1	0.85	0.79	0.28	0.34	0.28	1.72	12000063	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.6	37.29	22.31	43.45	30.8	1.29	0.8	0.31	0.4	0.32	1.8	12000064	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.71	37.43	22.2	43.52	30.6	0.01	0.83	0.38	0.48	0.4	2.2	12000065	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.18	38.45	22.92	44.77	30.7	2.21	0.83	0.53	0.58	0.53	4.97	12000066	(12000_1S)	46	38	22 %
46.62	37.74	22.97	44.19	31.32	46.35	37.49	23.74	44.37	32.3	1.83	0.86	0.55	0.68	0.58	3.52	12000067	(12000_1S)	46	37	23 %
46.62	37.74	22.97	44.19	31.32	46.44	36.89	23.1	43.53	32.0	0.78	0.87	0.43	0.54	0.46	2.42	12000068	(12000_1S)	47	37	23 %
46.62	37.74	22.97	44.19	31.32	46.27	37.9	22.17	43.91	30.3	1.5	0.88	0.58	0.69	0.61	4.08	12000069	(12000_1S)	46	37	22 %
46.62	37.74	22.97	44.19	31.32	46.52	37.11	22.36	43.33	31.0	1.34	0.88	0.32	0.39	0.32	2.05	12000070	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.27	38.55	23.29	45.05	31.1	1.02	0.93	0.46	0.49	0.45	4.3	12000071	(12000_1S)	46	38	23 %
46.62	37.74	22.97	44.19	31.32	46.7	36.88	22.53	43.21	31.4	0.96	0.97	0.33	0.41	0.34	2.28	12000072	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.38	36.83	22.59	43.21	31.5	2.21	1.01	0.41	0.48	0.41	3.01	12000073	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.1	38.52	23.42	45.08	31.2	1.5	1.03	0.6	0.61	0.58	6.05	12000074	(12000_1S)	46	38	23 %
46.62	37.74	22.97	44.19	31.32	46.41	37.33	23.91	44.34	32.6	2.55	1.05	0.65	0.84	0.7	3.29	12000075	(12000_1S)	47	37	23 %
46.62	37.74	22.97	44.19	31.32	46.26	37.41	22.01	43.41	30.4	1.77	1.07	0.59	0.69	0.61	4.27	12000076	(12000_1S)	46	37	22 %
46.62	37.74	22.97	44.19	31.32	46.15	37.71	21.99	43.65	30.2	1.18	1.09	0.7	0.82	0.73	5.34	12000077	(12000_1S)	46	37	22 %
46.62	37.74	22.97	44.19	31.32	46.41	37.75	21.86	43.62	30.0	1.45	1.13	0.64	0.81	0.68	3.32	12000078	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.32	37.07	23.84	44.08	32.7	2.78	1.14	0.72	0.92	0.77	4.04	12000079	(12000_1S)	46	37	23 %
46.62	37.74	22.97	44.19	31.32	46.21	38.19	21.99	44.07	29.9	2.07	1.14	0.76	0.92	0.8	4.92	12000080	(12000_1S)	46	37	22 %
46.62	37.74	22.97	44.19	31.32	46.61	37.19	21.95	43.19	30.5	1.08	1.15	0.48	0.62	0.51	2.65	12000081	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.09	36.86	23.67	43.81	32.7	2.45	1.24	0.83	1.0	0.87	6.02	12000082	(12000_1S)	46	37	23 %
46.62	37.74	22.97	44.19	31.32	45.79	38.18	23.82	45.0	31.9	1.77	1.26	0.92	0.94	0.9	9.29	12000083	(12000_1S)	46	37	23 %
46.62	37.74	22.97	44.19	31.32	46.29	37.66	21.68	43.46	29.9	1.83	1.33	0.76	0.94	0.8	4.47	12000084	(12000_1S)	46	37	22 %
46.62	37.74	22.97	44.19	31.32	46.1	38.05	21.66	43.78	29.6	2.65	1.44	0.94	1.13	0.98	6.21	12000085	(12000_1S)	46	37	22 %
46.62	37.74	22.97	44.19	31.32	46.07	38.58	24.04	45.46	31.9	1.29	1.46	0.75	0.83	0.74	6.89	12000086	(12000_1S)	46	38	23 %
46.62	37.74	22.97	44.19	31.32	46.61	36.97	21.65	42.84	30.3	1.88	1.53	0.63	0.8	0.66	3.51	12000087	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.55	37.87	21.43	43.51	29.5	2.14	1.54	0.87	1.13	0.94	3.75	12000088	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	46.0	39.13	23.53	45.66	31.0	2.45	1.61	0.8	0.86	0.78	7.62	12000089	(12000_1S)	46	38	23 %
46.62	37.74	22.97	44.19	31.32	46.2	36.42	23.85	43.53	33.2	2.45	1.64	0.99	1.26	1.06	5.51	12000090	(12000_1S)	46	37	23 %
46.62	37.74	22.97	44.19	31.32	46.38	37.53	21.23	43.12	29.5	1.71	1.76	0.93	1.2	1.0	4.72	12000091	(12000_1S)	47	37	22 %
46.62	37.74	22.97	44.19	31.32	45.97	36.45	24.05	43.67	33.4	2.65	1.81	1.18	1.45	1.24	7.74	12000092	(12000_1S)	46	37	23 %
46.62	37.74	22.97	44.19	31.32	46.14	38.2	25.72	46.06	33.9	2.45	2.83	1.47	1.87	1.56	8.47	12000093	(12000_1S)	46	37	24 %
44.84	58.21	36.91	68.92	32.37	44.76	57.9	36.81	68.61	32.4	0.85	0.33	0.11	0.14	0.11	0.95	12000094	(12000_1S)	45	58	36 %
44.84	58.21	36.91	68.92	32.37	45.0	58.58	37.09	69.34	32.3	1.29	0.45	0.19	0.21	0.18	1.76	12000095	(12000_1S)	45	58	37 %
44.84	58.21	36.91	68.92	32.37	44.92	58.15	36.42	68.62	32.0	1.4	0.49	0.21	0.28	0.23	1.23	12000096	(12000_1S)	45	58	36 %
44.84	58.21	36.91	68.92	32.37	45.23	58.49	36.67	69.04	32.0	1.71	0.54	0.43	0.44	0.42	4.24	12000097	(12000_1S)	45	58	36 %
44.84	58.21	36.91	68.92	32.37	45.15	57.67	36.97	68.51	32.6	1.29	0.62	0.36	0.4	0.36	3.65	12000098	(12000_1S)	45	57	36 %
44.84	58.21	36.91	68.92	32.37	45.18	58.3	36.33	68.7	31.9	1.83	0.67	0.43	0.48	0.44	3.82	12000099	(12000_1S)	45	58	36 %

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
44.84	58.21	36.91	68.92	32.37	45.21	58.78	36.67	69.28	31.9	1.94	0.72	0.45	0.5	0.45	4.05	12000100	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	45.24	58.72	36.59	69.19	31.9	2.36	0.72	0.48	0.53	0.49	4.39	12000101	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	45.0	58.54	36.27	68.87	31.7	1.66	0.73	0.38	0.49	0.42	2.12	12000102	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	44.81	57.62	36.47	68.19	32.3	1.61	0.73	0.18	0.25	0.18	1.23	12000103	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	44.98	57.75	37.58	68.9	33.0	1.88	0.82	0.42	0.55	0.47	2.03	12000104	(12000_1S)	45	57	37	%
44.84	58.21	36.91	68.92	32.37	45.17	58.69	36.31	69.02	31.7	0.78	0.83	0.5	0.59	0.52	3.74	12000105	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	44.81	58.37	36.05	68.6	31.7	1.45	0.87	0.4	0.54	0.45	1.33	12000106	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	44.88	58.42	36.01	68.63	31.6	1.5	0.91	0.43	0.58	0.48	1.49	12000107	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	45.09	58.42	36.02	68.64	31.6	1.02	0.95	0.5	0.63	0.54	3.15	12000108	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	44.73	59.07	37.37	69.9	32.3	2.28	0.98	0.26	0.34	0.26	2.21	12000109	(12000_1S)	45	58	37	%
44.84	58.21	36.91	68.92	32.37	45.06	58.52	35.95	68.68	31.5	1.5	1.02	0.52	0.67	0.57	2.85	12000110	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	45.27	57.29	36.42	67.89	32.4	1.02	1.12	0.5	0.55	0.48	5.33	12000111	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.15	58.55	35.88	68.67	31.5	1.77	1.12	0.6	0.75	0.65	3.77	12000112	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	45.21	58.7	35.95	68.84	31.4	1.71	1.13	0.64	0.79	0.68	4.36	12000113	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	45.24	57.75	35.93	68.01	31.8	1.55	1.15	0.54	0.63	0.54	4.88	12000114	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	44.72	58.98	37.79	70.06	32.6	1.5	1.18	0.33	0.45	0.34	2.42	12000115	(12000_1S)	45	58	37	%
44.84	58.21	36.91	68.92	32.37	44.8	59.15	37.73	70.16	32.5	1.88	1.25	0.31	0.43	0.31	2.18	12000116	(12000_1S)	45	58	37	%
44.84	58.21	36.91	68.92	32.37	44.73	57.51	35.84	67.77	31.9	1.34	1.27	0.39	0.53	0.42	2.19	12000117	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	44.92	57.66	35.7	67.82	31.7	1.13	1.32	0.45	0.61	0.49	2.36	12000118	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	44.83	58.99	38.02	70.18	32.8	1.94	1.36	0.39	0.54	0.41	2.16	12000119	(12000_1S)	45	58	37	%
44.84	58.21	36.91	68.92	32.37	44.71	59.39	37.82	70.41	32.4	1.5	1.49	0.38	0.52	0.38	3.04	12000120	(12000_1S)	45	58	37	%
44.84	58.21	36.91	68.92	32.37	45.05	56.66	36.97	67.66	33.1	1.83	1.56	0.57	0.76	0.62	3.89	12000121	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	44.77	59.11	35.61	69.01	31.0	1.55	1.57	0.77	1.03	0.87	2.67	12000122	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	44.43	59.75	36.57	70.06	31.4	2.07	1.63	0.72	0.9	0.76	5.5	12000123	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	45.03	57.23	35.54	67.37	31.8	2.55	1.68	0.52	0.69	0.54	3.68	12000124	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.04	58.19	35.22	68.02	31.1	1.66	1.69	0.76	1.0	0.84	3.55	12000125	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	44.77	57.48	35.27	67.44	31.5	1.83	1.79	0.61	0.83	0.66	2.82	12000126	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.5	56.73	36.09	67.24	32.4	1.5	1.81	0.78	0.86	0.75	8.22	12000127	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.65	56.37	36.8	67.33	33.1	2.01	2.0	1.0	1.13	1.0	9.86	12000128	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	44.57	56.21	36.65	67.11	33.1	2.14	2.02	0.66	0.88	0.7	4.24	12000129	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.01	59.64	35.43	69.37	30.7	2.21	2.05	1.0	1.32	1.11	3.76	12000130	(12000_1S)	45	58	36	%
44.84	58.21	36.91	68.92	32.37	45.16	58.39	34.88	68.02	30.8	2.14	2.06	0.97	1.27	1.07	4.89	12000131	(12000_1S)	45	58	35	%
44.84	58.21	36.91	68.92	32.37	45.61	56.84	35.53	67.03	32.0	1.45	2.08	0.92	1.02	0.9	9.43	12000132	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.88	57.12	35.45	67.23	31.8	1.4	2.09	1.16	1.24	1.13	12.05	12000133	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.27	56.56	35.67	66.87	32.2	1.29	2.1	0.66	0.82	0.66	6.36	12000134	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	44.7	60.22	37.61	71.0	31.9	2.45	2.13	0.57	0.77	0.57	4.27	12000135	(12000_1S)	45	59	37	%
44.84	58.21	36.91	68.92	32.37	45.24	58.07	34.73	67.66	30.8	1.71	2.21	1.0	1.3	1.09	5.72	12000136	(12000_1S)	45	58	35	%
44.84	58.21	36.91	68.92	32.37	44.95	59.06	34.8	68.55	30.5	2.28	2.27	1.11	1.47	1.24	3.82	12000137	(12000_1S)	45	58	35	%
44.84	58.21	36.91	68.92	32.37	45.04	56.61	35.24	66.68	31.9	0.72	2.31	0.64	0.87	0.66	4.76	12000138	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.24	56.17	35.82	66.62	32.5	1.94	2.34	0.69	0.88	0.69	6.41	12000139	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.16	57.74	34.4	67.21	30.7	2.45	2.57	1.06	1.4	1.17	5.57	12000140	(12000_1S)	45	57	35	%
44.84	58.21	36.91	68.92	32.37	45.21	55.59	36.38	66.44	33.2	1.94	2.69	0.85	1.13	0.89	6.75	12000141	(12000_1S)	45	56	36	%
44.84	58.21	36.91	68.92	32.37	45.38	55.77	35.82	66.28	32.7	1.5	2.72	0.86	1.07	0.86	8.16	12000142	(12000_1S)	45	56	36	%
44.84	58.21	36.91	68.92	32.37	45.18	56.07	35.19	66.2	32.1	1.13	2.76	0.76	1.0	0.76	6.44	12000143	(12000_1S)	45	57	36	%
44.84	58.21	36.91	68.92	32.37	45.24	56.58	34.53	66.29	31.3	1.61	2.9	0.94	1.24	0.99	6.95	12000144	(12000_1S)	45	57	35	%
44.84	58.21	36.91	68.92	32.37	45.33	57.44	33.92	66.71	30.5	2.28	3.12	1.28	1.66	1.38	7.66	12000145	(12000_1S)	45	57	35	%
44.84	58.21	36.91	68.92	32.37	45.11	55.39	35.42	65.75	32.6	1.66	3.19	0.83	1.13	0.84	6.76	12000146	(12000_1S)	45	56	36	%
44.84	58.21	36.91	68.92	32.37	44.94	55.01	35.43	65.44	32.7	2.01	3.52	0.88	1.24	0.91	6.51	12000147	(12000_1S)	45	56	36	%
44.84	58.21	36.91	68.92	32.37	45.19	57.84	33.02	66.6	29.7	2.07	3.91	1.68	2.22	1.85	7.63	12000148	(12000_1S)	45	58	34	%
44.84	58.21	36.91	68.92	32.37	45.34	54.53	34.9	64.74	32.6	2.55	4.21	1.14	1.52	1.15	9.87	12000149	(12000_1S)	45	56	35	%

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
64.43	13.5	22.41	26.16	58.91	64.51	13.72	22.34	26.22	58.4	1.45	0.24	0.18	0.31	0.2	0.83	12000150	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.4	13.74	22.63	26.48	58.7	1.45	0.32	0.16	0.2	0.17	0.76	12000151	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.42	13.81	22.13	26.09	58.0	1.88	0.41	0.29	0.55	0.34	0.87	12000152	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.25	13.56	22.83	26.56	59.2	1.61	0.46	0.28	0.34	0.27	1.97	12000153	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	63.94	13.51	22.33	26.1	58.8	1.94	0.5	0.49	0.4	0.41	4.42	12000154	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	63.93	13.63	22.4	26.23	58.6	1.71	0.52	0.51	0.44	0.43	4.53	12000155	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.33	13.96	22.16	26.19	57.7	1.08	0.52	0.38	0.72	0.45	1.36	12000156	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.37	13.22	21.95	25.62	58.9	1.71	0.54	0.25	0.29	0.25	1.29	12000157	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.28	13.66	21.86	25.79	57.9	1.55	0.58	0.37	0.62	0.41	1.81	12000158	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.25	13.7	21.8	25.74	57.8	1.45	0.66	0.43	0.72	0.47	2.13	12000159	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.22	12.9	22.59	26.02	60.2	2.78	0.66	0.49	0.85	0.57	2.28	12000160	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.37	13.65	23.13	26.86	59.4	1.71	0.73	0.36	0.49	0.37	1.83	12000161	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.21	13.09	21.83	25.46	59.0	1.77	0.74	0.39	0.42	0.38	2.4	12000162	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.09	13.72	21.78	25.75	57.7	1.34	0.74	0.53	0.79	0.55	3.33	12000163	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.16	12.87	22.7	26.09	60.4	2.65	0.75	0.57	0.97	0.65	2.82	12000164	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.35	13.74	21.68	25.67	57.6	1.66	0.77	0.48	0.85	0.55	1.91	12000165	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.32	13.72	21.66	25.64	57.6	0.78	0.78	0.48	0.84	0.54	2.03	12000166	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	63.98	13.67	21.77	25.71	57.8	1.08	0.79	0.6	0.78	0.58	4.25	12000167	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.46	12.86	21.91	25.41	59.5	1.5	0.81	0.41	0.57	0.45	1.72	12000168	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.14	13.66	21.64	25.59	57.7	1.13	0.83	0.55	0.83	0.57	3.1	12000169	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.3	13.98	21.7	25.82	57.2	1.55	0.86	0.59	1.1	0.69	2.19	12000170	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.19	13.88	21.63	25.7	57.3	1.71	0.89	0.61	1.05	0.68	2.84	12000171	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	63.87	14.02	21.92	26.03	57.3	1.94	0.9	0.75	1.07	0.76	5.19	12000172	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	63.79	13.76	21.71	25.71	57.6	2.01	0.98	0.79	0.99	0.76	5.9	12000173	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.02	13.85	21.58	25.64	57.3	1.61	0.98	0.7	1.1	0.74	4.09	12000174	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.3	12.76	21.7	25.18	59.5	2.01	1.03	0.51	0.66	0.54	2.38	12000175	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.39	13.83	21.39	25.47	57.1	1.61	1.06	0.66	1.19	0.76	2.51	12000176	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.47	13.47	21.87	25.68	58.3	1.45	1.1	1.0	0.88	0.85	8.57	12000177	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.37	13.57	21.28	25.24	57.4	1.5	1.12	0.62	1.02	0.68	2.7	12000178	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.71	13.69	21.56	25.54	57.5	1.77	1.13	0.89	1.07	0.84	6.68	12000179	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.07	14.25	23.24	27.26	58.4	1.94	1.17	0.64	0.7	0.62	4.21	12000180	(12000_1S)	64	13	22 %
64.43	13.5	22.41	26.16	58.91	64.24	13.89	21.28	25.42	56.8	1.94	1.2	0.77	1.37	0.87	3.2	12000181	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.25	13.81	21.23	25.33	56.9	1.66	1.22	0.76	1.31	0.85	3.19	12000182	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.63	13.78	21.52	25.56	57.3	1.5	1.22	0.98	1.22	0.93	7.34	12000183	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.99	13.86	21.3	25.41	56.9	1.77	1.24	0.84	1.35	0.9	4.64	12000184	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.81	13.57	21.28	25.25	57.4	1.66	1.28	0.88	1.15	0.86	6.03	12000185	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.91	13.74	21.16	25.23	56.9	1.55	1.36	0.91	1.37	0.94	5.35	12000186	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.46	13.6	21.45	25.4	57.6	1.45	1.37	1.11	1.2	1.01	8.83	12000187	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.02	14.03	21.2	25.42	56.5	2.14	1.37	0.94	1.61	1.04	4.64	12000188	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.55	13.65	21.35	25.34	57.4	2.01	1.38	1.07	1.27	1.0	8.14	12000189	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.38	14.13	21.14	25.43	56.2	1.18	1.41	0.93	1.75	1.08	3.26	12000190	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.15	13.76	20.86	24.99	56.5	2.65	1.59	0.96	1.61	1.06	4.37	12000191	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.07	12.54	21.05	24.51	59.2	2.14	1.69	0.84	0.95	0.85	4.71	12000192	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.11	12.54	21.01	24.47	59.1	1.94	1.72	0.84	0.96	0.85	4.56	12000193	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.78	14.23	20.89	25.28	55.7	2.21	1.8	1.28	2.14	1.39	6.82	12000194	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	63.78	13.61	20.58	24.67	56.5	2.07	1.94	1.22	1.79	1.26	7.1	12000195	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.7	12.96	20.35	24.13	57.5	2.28	2.14	1.06	1.42	1.1	5.75	12000196	(12000_1S)	65	13	21 %
64.43	13.5	22.41	26.16	58.91	64.35	12.57	20.4	23.96	58.3	2.36	2.21	1.02	1.24	1.06	5.15	12000197	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.03	13.28	20.2	24.18	56.6	2.01	2.25	1.22	1.79	1.28	6.2	12000198	(12000_1S)	64	13	21 %
64.43	13.5	22.41	26.16	58.91	64.43	12.74	20.21	23.89	57.7	2.36	2.32	1.1	1.42	1.14	5.5	12000199	(12000_1S)	64	13	21 %

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%L*a*b*	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	Code	L*	a*	b*
%CIELAB	data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																			
61.56	34.23	63.47	72.11	61.65	61.77	34.57	63.26	72.1	61.3	1.61	0.45	0.28	0.37	0.3	1.97	12000200	(12000_1S)	62	34	63 %
61.56	34.23	63.47	72.11	61.65	61.66	34.91	63.22	72.22	61.0	1.77	0.73	0.35	0.59	0.44	1.47	12000201	(12000_1S)	62	34	63 %
61.56	34.23	63.47	72.11	61.65	61.41	34.73	62.85	71.81	61.0	1.5	0.8	0.38	0.62	0.46	1.76	12000202	(12000_1S)	61	34	63 %
61.56	34.23	63.47	72.11	61.65	61.69	35.03	63.16	72.22	60.9	1.55	0.86	0.42	0.7	0.52	1.8	12000203	(12000_1S)	62	34	63 %
61.56	34.23	63.47	72.11	61.65	61.51	35.08	63.18	72.27	60.9	1.13	0.89	0.42	0.73	0.53	1.63	12000204	(12000_1S)	62	34	63 %
61.56	34.23	63.47	72.11	61.65	62.03	34.98	63.31	72.33	61.0	1.94	0.9	0.59	0.72	0.6	4.39	12000205	(12000_1S)	62	34	63 %
61.56	34.23	63.47	72.11	61.65	61.53	35.16	63.92	72.95	61.1	1.55	1.03	0.35	0.56	0.41	1.77	12000206	(12000_1S)	62	34	63 %
61.56	34.23	63.47	72.11	61.65	61.63	34.79	62.6	71.62	60.9	1.55	1.03	0.45	0.76	0.56	1.36	12000207	(12000_1S)	62	34	63 %
61.56	34.23	63.47	72.11	61.65	62.45	33.66	63.25	71.65	61.9	1.5	1.08	0.91	0.81	0.8	8.3	12000208	(12000_1S)	62	33	63 %
61.56	34.23	63.47	72.11	61.65	62.19	33.34	63.35	71.59	62.2	2.45	1.09	0.72	0.8	0.7	6.1	12000209	(12000_1S)	62	33	63 %
61.56	34.23	63.47	72.11	61.65	61.31	35.17	64.02	73.04	61.2	2.07	1.12	0.43	0.59	0.45	3.05	12000210	(12000_1S)	61	34	63 %
61.56	34.23	63.47	72.11	61.65	60.87	35.17	63.17	72.3	60.8	1.02	1.19	0.83	0.98	0.83	6.67	12000211	(12000_1S)	61	34	63 %
61.56	34.23	63.47	72.11	61.65	62.24	35.22	63.16	72.32	60.8	1.88	1.23	0.83	1.0	0.84	6.34	12000212	(12000_1S)	62	34	63 %
61.56	34.23	63.47	72.11	61.65	61.94	33.95	62.25	70.9	61.3	1.71	1.3	0.5	0.57	0.47	3.76	12000213	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	61.61	34.44	62.17	71.07	61.0	1.83	1.31	0.46	0.75	0.54	1.25	12000214	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	61.14	35.11	62.44	71.64	60.6	1.45	1.41	0.74	1.11	0.85	4.3	12000215	(12000_1S)	61	34	62 %
61.56	34.23	63.47	72.11	61.65	61.2	35.36	64.28	73.37	61.1	1.83	1.44	0.55	0.71	0.56	4.15	12000216	(12000_1S)	61	34	63 %
61.56	34.23	63.47	72.11	61.65	62.21	34.23	62.16	70.96	61.1	1.18	1.45	0.76	0.83	0.72	6.09	12000217	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	60.75	35.32	64.1	73.19	61.1	1.88	1.49	0.9	0.92	0.84	7.9	12000218	(12000_1S)	61	34	63 %
61.56	34.23	63.47	72.11	61.65	60.93	35.13	64.74	73.66	61.5	1.66	1.68	0.73	0.75	0.66	6.32	12000219	(12000_1S)	61	34	64 %
61.56	34.23	63.47	72.11	61.65	60.98	35.82	63.33	72.76	60.5	2.28	1.7	0.92	1.31	1.02	6.24	12000220	(12000_1S)	61	35	63 %
61.56	34.23	63.47	72.11	61.65	61.71	34.96	65.0	73.81	61.7	2.45	1.71	0.42	0.58	0.42	2.12	12000221	(12000_1S)	62	34	64 %
61.56	34.23	63.47	72.11	61.65	61.88	34.88	61.87	71.02	60.5	1.5	1.75	0.76	1.2	0.89	3.4	12000222	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	60.9	35.71	64.41	73.65	60.9	1.77	1.87	0.85	1.02	0.84	6.94	12000223	(12000_1S)	61	34	63 %
61.56	34.23	63.47	72.11	61.65	61.97	34.79	61.71	70.84	60.5	0.96	1.88	0.81	1.23	0.93	4.14	12000224	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	62.07	34.62	65.3	73.91	62.0	2.21	1.93	0.7	0.84	0.68	4.78	12000225	(12000_1S)	62	34	64 %
61.56	34.23	63.47	72.11	61.65	61.25	35.38	65.02	74.02	61.4	1.94	1.95	0.56	0.71	0.54	3.89	12000226	(12000_1S)	61	34	64 %
61.56	34.23	63.47	72.11	61.65	61.68	35.2	61.74	71.07	60.3	2.01	1.98	0.85	1.44	1.05	2.5	12000227	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	61.07	36.17	63.01	72.65	60.1	2.21	2.05	1.05	1.65	1.23	5.9	12000228	(12000_1S)	61	35	63 %
61.56	34.23	63.47	72.11	61.65	61.65	34.35	61.37	70.33	60.7	1.13	2.1	0.68	1.1	0.8	1.99	12000229	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	61.89	35.11	61.41	70.74	60.2	1.29	2.25	0.96	1.56	1.15	3.83	12000230	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	61.32	35.29	65.58	74.47	61.7	1.71	2.37	0.6	0.8	0.58	3.5	12000231	(12000_1S)	61	34	64 %
61.56	34.23	63.47	72.11	61.65	62.04	34.08	60.91	69.8	60.7	1.4	2.6	0.89	1.26	0.95	5.05	12000232	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	61.86	34.9	60.78	70.09	60.1	1.61	2.78	1.06	1.73	1.26	3.79	12000233	(12000_1S)	62	34	62 %
61.56	34.23	63.47	72.11	61.65	61.51	34.65	60.29	69.54	60.1	1.29	3.2	1.1	1.81	1.31	2.8	12000234	(12000_1S)	62	34	61 %
61.56	34.23	63.47	72.11	61.65	61.67	35.07	59.97	69.47	59.6	1.55	3.6	1.33	2.24	1.61	3.51	12000235	(12000_1S)	62	34	61 %
61.56	34.23	63.47	72.11	61.65	61.64	34.41	59.67	68.88	60.0	1.13	3.8	1.23	2.0	1.44	3.4	12000236	(12000_1S)	62	34	61 %
61.56	34.23	63.47	72.11	61.65	61.97	34.75	59.72	69.1	59.8	1.5	3.8	1.37	2.19	1.6	5.16	12000237	(12000_1S)	62	34	61 %
61.56	34.23	63.47	72.11	61.65	62.46	34.28	59.75	68.89	60.1	1.61	3.82	1.47	2.03	1.56	9.0	12000238	(12000_1S)	62	34	61 %
61.56	34.23	63.47	72.11	61.65	61.59	34.9	59.66	69.12	59.6	1.66	3.86	1.37	2.29	1.65	3.49	12000239	(12000_1S)	62	34	61 %
61.56	34.23	63.47	72.11	61.65	61.88	33.86	59.56	68.51	60.3	1.88	3.93	1.17	1.8	1.31	4.69	12000240	(12000_1S)	62	34	61 %
61.56	34.23	63.47	72.11	61.65	61.77	34.74	59.45	68.86	59.7	1.94	4.05	1.4	2.3	1.66	4.13	12000241	(12000_1S)	62	34	61 %
61.56	34.23	63.47	72.11	61.65	62.27	33.72	59.4	68.3	60.4	1.34	4.16	1.35	1.89	1.43	7.73	12000242	(12000_1S)	62	33	61 %
61.56	34.23	63.47	72.11	61.65	61.72	35.26	59.21	68.91	59.2	2.21	4.38	1.63	2.75	1.98	4.41	12000243	(12000_1S)	62	34	61 %
61.56	34.23	63.47	72.11	61.65	61.98	33.55	58.97	67.85	60.3	1.66	4.56	1.32	1.98	1.45	5.84	12000244	(12000_1S)	62	33	61 %
61.56	34.23	63.47	72.11	61.65	62.4	32.81	58.9	67.43	60.8	2.01	4.85	1.46	1.89	1.46	9.44	12000245	(12000_1S)	62	33	61 %
61.56	34.23	63.47	72.11	61.65	61.84	33.57	58.65	67.58	60.2	1.29	4.87	1.39	2.14	1.55	5.27	12000246	(12000_1S)	62	33	61 %
86.51	-6.28	48.03	48.44	97.45	86.51	-6.44	48.01	48.44	97.6	0.78	0.16	0.09	0.1	0.1	0.24	12000247	(12000_1S)	87	-6	48 %
86.51	-6.28	48.03	48.44	97.45	86.77	-6.32	47.92	48.34	97.5	1.4	0.28	0.26	0.19	0.17	1.9	12000248	(12000_1S)	87	-6	47 %
86.51	-6.28	48.03	48.44	97.45	86.79	-6.56	48.05	48.5	97.7	1.94	0.4	0.32	0.26	0.26	2.09	12000249	(12000_1S)	87	-6	48 %

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> /PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
86.51	-6.28	48.03	48.44	97.45	86.71	-6.29	47.65	48.06	97.5	1.24	0.42	0.23	0.21	0.18	1.59	12000250 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.9	-6.43	47.9	48.33	97.6	1.08	0.43	0.4	0.29	0.27	2.86	12000251 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.65	-6.33	47.62	48.03	97.5	1.24	0.43	0.2	0.19	0.17	1.23	12000252 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.42	-6.39	48.48	48.9	97.5	1.02	0.47	0.17	0.19	0.15	0.93	12000253 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.35	-6.66	48.27	48.73	97.8	1.4	0.47	0.27	0.27	0.26	1.38	12000254 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.6	-6.78	47.93	48.41	98.0	1.4	0.52	0.3	0.32	0.34	0.99	12000255 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.19	-6.5	47.61	48.05	97.7	0.58	0.56	0.37	0.32	0.29	2.34	12000256 (12000_1S)	86	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.73	-6.43	47.5	47.93	97.7	0.72	0.59	0.3	0.28	0.25	1.82	12000257 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.29	-5.72	47.93	48.27	96.8	0.96	0.6	0.38	0.38	0.39	1.81	12000258 (12000_1S)	86	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.28	-5.79	48.31	48.66	96.8	1.24	0.61	0.38	0.37	0.38	1.85	12000259 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	85.99	-5.86	47.98	48.34	96.9	1.29	0.66	0.57	0.45	0.43	3.85	12000260 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	87.01	-6.64	47.76	48.22	97.9	1.71	0.67	0.55	0.44	0.42	3.73	12000261 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.74	-6.94	48.05	48.54	98.2	1.94	0.69	0.44	0.44	0.45	1.94	12000262 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.86	-6.76	48.42	48.89	97.9	2.45	0.7	0.45	0.4	0.38	2.66	12000263 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.83	-6.83	48.4	48.88	98.0	1.66	0.73	0.45	0.42	0.41	2.5	12000264 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.17	-5.85	47.5	47.86	97.0	1.34	0.75	0.43	0.39	0.37	2.57	12000265 (12000_1S)	86	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.68	-6.87	47.58	48.08	98.2	1.08	0.75	0.42	0.44	0.45	1.65	12000266 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.24	-6.17	48.74	49.13	97.2	2.28	0.77	0.36	0.35	0.3	2.24	12000267 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	87.05	-6.85	48.06	48.55	98.1	1.34	0.78	0.63	0.52	0.51	4.01	12000268 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.18	-5.59	48.25	48.57	96.6	1.88	0.79	0.52	0.5	0.52	2.62	12000269 (12000_1S)	86	-5	48 %	
86.51	-6.28	48.03	48.44	97.45	86.53	-5.88	48.74	49.09	96.8	1.4	0.81	0.34	0.39	0.38	1.12	12000270 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.78	-6.89	48.54	49.03	98.0	1.4	0.84	0.45	0.45	0.43	2.2	12000271 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.9	-7.05	48.0	48.52	98.3	1.34	0.86	0.59	0.55	0.57	3.07	12000272 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	85.76	-5.82	48.11	48.46	96.9	1.4	0.88	0.79	0.61	0.57	5.54	12000273 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.7	-6.92	47.38	47.89	98.3	2.14	0.92	0.48	0.51	0.52	1.92	12000274 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.55	-6.67	48.92	49.37	97.7	1.34	0.97	0.33	0.4	0.34	1.33	12000275 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	85.79	-5.69	48.39	48.72	96.7	2.28	0.99	0.81	0.65	0.63	5.37	12000276 (12000_1S)	86	-5	48 %	
86.51	-6.28	48.03	48.44	97.45	86.66	-6.08	47.05	47.44	97.3	1.71	1.0	0.34	0.41	0.33	1.81	12000277 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.51	-6.66	49.05	49.5	97.7	1.18	1.08	0.36	0.44	0.36	1.46	12000278 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.19	-6.79	47.06	47.55	98.2	1.5	1.13	0.56	0.57	0.55	2.69	12000279 (12000_1S)	86	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	85.87	-6.08	49.02	49.4	97.0	2.07	1.19	0.72	0.62	0.55	4.94	12000280 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.24	-6.6	49.17	49.61	97.6	2.21	1.21	0.46	0.51	0.42	2.63	12000281 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.64	-5.9	49.2	49.56	96.8	1.55	1.24	0.48	0.55	0.5	1.87	12000282 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.43	-6.42	49.27	49.69	97.4	2.21	1.25	0.4	0.49	0.39	1.81	12000283 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.26	-6.04	46.81	47.2	97.3	1.5	1.26	0.46	0.52	0.42	2.37	12000284 (12000_1S)	86	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.83	-7.15	48.89	49.41	98.3	1.5	1.26	0.61	0.64	0.61	2.8	12000285 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	85.39	-6.03	48.61	48.98	97.0	2.21	1.28	1.14	0.85	0.77	8.3	12000286 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.17	-5.73	46.88	47.23	96.9	1.5	1.31	0.55	0.59	0.51	2.89	12000287 (12000_1S)	86	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	85.61	-5.89	47.09	47.46	97.1	2.14	1.35	0.95	0.76	0.68	6.58	12000288 (12000_1S)	86	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.14	-5.96	46.76	47.14	97.2	1.34	1.35	0.55	0.58	0.48	3.09	12000289 (12000_1S)	86	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	87.01	-7.05	49.05	49.56	98.1	1.83	1.37	0.7	0.68	0.62	3.9	12000290 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	85.66	-5.17	48.0	48.28	96.1	2.65	1.39	1.05	0.92	0.91	6.38	12000291 (12000_1S)	86	-5	48 %	
86.51	-6.28	48.03	48.44	97.45	86.5	-7.4	47.15	47.73	98.9	1.83	1.42	0.74	0.82	0.85	2.04	12000292 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.98	-7.54	47.29	47.89	99.0	2.36	1.53	0.92	0.93	0.96	4.07	12000293 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.94	-7.13	49.27	49.78	98.2	1.83	1.56	0.72	0.74	0.67	3.64	12000294 (12000_1S)	87	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.61	-6.7	46.42	46.91	98.2	1.13	1.66	0.61	0.73	0.65	2.44	12000295 (12000_1S)	87	-6	47 %	
86.51	-6.28	48.03	48.44	97.45	86.35	-6.37	49.85	50.25	97.2	2.55	1.82	0.59	0.72	0.58	2.75	12000296 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	86.46	-6.28	49.94	50.34	97.1	2.01	1.91	0.61	0.76	0.61	2.58	12000297 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	85.63	-6.02	49.76	50.12	96.9	2.65	1.95	1.06	0.95	0.83	7.02	12000298 (12000_1S)	86	-6	48 %	
86.51	-6.28	48.03	48.44	97.45	85.87	-6.27	46.15	46.58	97.7	2.07	1.97	0.87	0.88	0.73	5.09	12000299 (12000_1S)	86	-6	47 %	

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
86.51	-6.28	48.03	48.44	97.45	86.31	-7.76	46.68	47.32	99.4	2.65	2.01	1.04	1.13	1.17	3.14	12000300	(12000_1S)	86	-7	47 %
86.51	-6.28	48.03	48.44	97.45	86.31	-5.98	50.2	50.55	96.7	2.36	2.19	0.76	0.91	0.76	3.34	12000301	(12000_1S)	86	-6	49 %
86.51	-6.28	48.03	48.44	97.45	85.86	-6.8	45.93	46.43	98.4	1.77	2.25	1.01	1.05	0.93	5.37	12000302	(12000_1S)	86	-6	46 %
86.51	-6.28	48.03	48.44	97.45	86.84	-7.27	50.32	50.84	98.2	2.14	2.51	0.91	1.05	0.89	3.97	12000303	(12000_1S)	87	-6	49 %
86.51	-6.28	48.03	48.44	97.45	86.15	-6.55	50.55	50.97	97.3	2.45	2.56	0.87	1.02	0.81	4.4	12000304	(12000_1S)	86	-6	49 %
86.51	-6.28	48.03	48.44	97.45	86.82	-5.72	45.27	45.63	97.2	1.55	2.82	0.94	1.15	0.93	4.69	12000305	(12000_1S)	87	-6	46 %
86.51	-6.28	48.03	48.44	97.45	86.14	-5.88	50.96	51.3	96.5	2.78	2.97	1.06	1.23	1.04	4.89	12000306	(12000_1S)	86	-6	49 %
85.83	-9.9	69.88	70.58	98.06	85.71	-9.85	70.28	70.97	97.9	1.36	0.41	0.16	0.16	0.13	1.0	12000307	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.47	-9.54	69.88	70.53	97.7	1.8	0.51	0.4	0.32	0.31	2.68	12000308	(12000_1S)	86	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.6	-10.12	70.42	71.15	98.1	1.21	0.62	0.27	0.26	0.21	1.82	12000309	(12000_1S)	86	-10	70 %
85.83	-9.9	69.88	70.58	98.06	85.4	-9.8	69.41	70.1	98.0	1.55	0.64	0.45	0.35	0.3	3.18	12000310	(12000_1S)	86	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.21	-9.72	69.82	70.5	97.9	1.21	0.65	0.63	0.45	0.42	4.59	12000311	(12000_1S)	86	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.48	-9.63	69.33	70.0	97.9	1.94	0.7	0.38	0.33	0.29	2.59	12000312	(12000_1S)	86	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.18	-9.78	69.55	70.23	98.0	1.55	0.74	0.66	0.48	0.43	4.79	12000313	(12000_1S)	86	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.01	-9.68	69.93	70.6	97.8	1.28	0.85	0.83	0.6	0.55	6.07	12000314	(12000_1S)	85	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.18	-10.02	70.43	71.14	98.0	1.7	0.85	0.66	0.5	0.44	4.88	12000315	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.58	-9.64	69.01	69.68	97.9	1.51	0.94	0.33	0.35	0.28	1.95	12000316	(12000_1S)	86	-9	69 %
85.83	-9.9	69.88	70.58	98.06	84.81	-10.0	69.63	70.35	98.1	2.27	1.05	1.02	0.74	0.67	7.53	12000317	(12000_1S)	85	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.47	-9.44	70.91	71.54	97.5	1.58	1.18	0.51	0.51	0.47	2.95	12000318	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.39	-9.84	71.16	71.84	97.8	1.46	1.34	0.54	0.53	0.43	3.49	12000319	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.3	-9.43	71.05	71.67	97.5	1.64	1.36	0.66	0.62	0.56	4.17	12000320	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.59	-9.77	68.5	69.19	98.1	1.58	1.41	0.41	0.5	0.37	2.09	12000321	(12000_1S)	86	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.57	-9.69	71.31	71.96	97.7	1.24	1.46	0.46	0.54	0.43	2.36	12000322	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	84.88	-9.25	70.8	71.41	97.4	1.8	1.47	1.04	0.84	0.79	7.17	12000323	(12000_1S)	85	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.09	-9.56	71.13	71.77	97.6	1.58	1.49	0.83	0.71	0.63	5.64	12000324	(12000_1S)	85	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.44	-9.51	71.27	71.9	97.6	1.4	1.49	0.57	0.6	0.52	3.26	12000325	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.12	-9.29	68.58	69.21	97.7	1.43	1.6	0.81	0.72	0.62	5.34	12000326	(12000_1S)	85	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.38	-9.68	71.57	72.23	97.7	1.78	1.76	0.63	0.67	0.55	3.71	12000327	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	84.84	-9.31	71.23	71.83	97.4	1.18	1.77	1.09	0.91	0.84	7.5	12000328	(12000_1S)	85	-9	70 %
85.83	-9.9	69.88	70.58	98.06	84.4	-9.87	70.95	71.64	97.9	1.78	1.78	1.45	1.09	0.98	10.69	12000329	(12000_1S)	85	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.35	-9.93	71.61	72.3	97.9	1.51	1.79	0.64	0.67	0.52	3.92	12000330	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.02	-9.39	71.5	72.11	97.4	1.87	1.87	0.95	0.86	0.76	6.25	12000331	(12000_1S)	85	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.22	-9.33	68.21	68.84	97.7	1.83	1.87	0.76	0.75	0.61	4.69	12000332	(12000_1S)	86	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.3	-9.53	68.12	68.78	97.9	1.83	1.88	0.68	0.71	0.56	4.1	12000333	(12000_1S)	86	-9	69 %
85.83	-9.9	69.88	70.58	98.06	85.1	-9.46	68.2	68.85	97.9	1.96	1.89	0.84	0.79	0.64	5.51	12000334	(12000_1S)	85	-9	69 %
85.83	-9.9	69.88	70.58	98.06	84.86	-9.27	71.46	72.06	97.3	1.8	1.95	1.1	0.96	0.87	7.4	12000335	(12000_1S)	85	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.33	-9.57	71.76	72.4	97.6	1.24	1.96	0.72	0.76	0.63	4.17	12000336	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.43	-9.48	71.83	72.46	97.5	1.71	2.03	0.68	0.77	0.64	3.56	12000337	(12000_1S)	86	-9	70 %
85.83	-9.9	69.88	70.58	98.06	84.71	-9.3	68.16	68.8	97.7	1.67	2.14	1.21	1.02	0.87	8.32	12000338	(12000_1S)	85	-9	69 %
85.83	-9.9	69.88	70.58	98.06	84.81	-9.05	68.11	68.71	97.5	1.8	2.21	1.15	1.01	0.88	7.62	12000339	(12000_1S)	85	-9	69 %
85.83	-9.9	69.88	70.58	98.06	84.92	-9.27	71.86	72.46	97.3	1.87	2.26	1.1	1.01	0.9	7.07	12000340	(12000_1S)	85	-9	70 %
85.83	-9.9	69.88	70.58	98.06	85.64	-9.78	72.18	72.84	97.7	1.78	2.3	0.61	0.79	0.6	2.5	12000341	(12000_1S)	86	-9	71 %
85.83	-9.9	69.88	70.58	98.06	85.62	-9.75	67.52	68.22	98.2	1.4	2.38	0.61	0.82	0.59	2.51	12000342	(12000_1S)	86	-9	68 %
85.83	-9.9	69.88	70.58	98.06	85.38	-9.48	67.38	68.04	98.0	1.7	2.58	0.76	0.92	0.68	3.9	12000343	(12000_1S)	86	-9	68 %
85.83	-9.9	69.88	70.58	98.06	85.06	-9.59	72.37	73.0	97.5	1.87	2.61	1.01	1.03	0.84	6.23	12000344	(12000_1S)	85	-9	71 %
85.83	-9.9	69.88	70.58	98.06	85.34	-9.27	72.42	73.01	97.3	1.8	2.65	0.89	1.01	0.85	4.41	12000345	(12000_1S)	86	-9	71 %
85.83	-9.9	69.88	70.58	98.06	85.1	-10.13	72.43	73.14	97.9	2.33	2.66	0.95	1.0	0.77	5.98	12000346	(12000_1S)	85	-10	71 %
85.83	-9.9	69.88	70.58	98.06	85.16	-9.37	72.73	73.33	97.3	1.92	2.96	1.04	1.14	0.94	5.71	12000347	(12000_1S)	85	-9	71 %
85.83	-9.9	69.88	70.58	98.06	85.24	-9.68	72.83	73.47	97.5	1.52	3.01	0.96	1.1	0.86	5.19	12000348	(12000_1S)	86	-9	71 %
85.83	-9.9	69.88	70.58	98.06	85.23	-9.75	72.85	73.5	97.6	2.11	3.03	0.96	1.1	0.85	5.27	12000349	(12000_1S)	86	-9	71 %

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
85.83	-9.9	69.88	70.58	98.06	85.58	-9.33	66.87	67.51	97.9	1.96	3.08	0.78	1.05	0.77	3.26	12000350 (12000_1S)	86	-9	68 %	
85.83	-9.9	69.88	70.58	98.06	84.57	-9.41	72.71	73.31	97.3	1.49	3.13	1.48	1.36	1.16	9.81	12000351 (12000_1S)	85	-9	71 %	
85.83	-9.9	69.88	70.58	98.06	84.85	-9.62	73.17	73.8	97.4	1.76	3.44	1.29	1.33	1.07	7.96	12000352 (12000_1S)	85	-9	71 %	
85.83	-9.9	69.88	70.58	98.06	85.33	-9.79	73.3	73.95	97.6	2.17	3.45	0.98	1.21	0.91	4.83	12000353 (12000_1S)	86	-9	71 %	
85.83	-9.9	69.88	70.58	98.06	84.88	-9.26	73.35	73.93	97.1	1.67	3.64	1.35	1.42	1.18	7.81	12000354 (12000_1S)	85	-9	71 %	
85.83	-9.9	69.88	70.58	98.06	83.78	-9.69	73.81	74.45	97.4	2.7	4.43	2.28	1.99	1.68	15.78	12000355 (12000_1S)	85	-9	71 %	
85.83	-9.9	69.88	70.58	98.06	85.24	-9.57	74.36	74.97	97.3	1.71	4.52	1.28	1.59	1.21	5.96	12000356 (12000_1S)	86	-9	72 %	
66.49	-10.57	13.94	17.5	127.15	66.55	-10.51	13.83	17.37	127.2	1.4	0.14	0.09	0.1	0.09	0.68	12000357 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.33	-10.49	13.9	17.42	127.0	1.71	0.17	0.16	0.13	0.14	1.37	12000358 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.55	-10.51	13.77	17.33	127.3	1.29	0.19	0.12	0.13	0.11	0.77	12000359 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.7	-10.33	13.87	17.3	126.6	1.08	0.32	0.26	0.24	0.25	1.9	12000360 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.5	-10.25	13.86	17.24	126.5	1.13	0.32	0.21	0.24	0.25	0.58	12000361 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.35	-10.47	14.23	17.67	126.3	1.4	0.33	0.26	0.26	0.24	1.5	12000362 (12000_1S)	66	-10	14 %	
66.49	-10.57	13.94	17.5	127.15	66.59	-10.41	13.66	17.17	127.3	1.61	0.34	0.21	0.23	0.2	1.29	12000363 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.32	-10.3	14.1	17.46	126.1	0.96	0.35	0.29	0.3	0.3	1.56	12000364 (12000_1S)	66	-10	14 %	
66.49	-10.57	13.94	17.5	127.15	66.45	-10.26	13.7	17.12	126.8	1.34	0.39	0.22	0.26	0.26	0.91	12000365 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.57	-10.26	14.19	17.52	125.8	1.55	0.4	0.32	0.35	0.34	1.1	12000366 (12000_1S)	67	-10	14 %	
66.49	-10.57	13.94	17.5	127.15	66.72	-10.24	13.85	17.23	126.4	1.4	0.4	0.31	0.3	0.32	2.11	12000367 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.28	-10.38	13.62	17.13	127.3	1.77	0.42	0.29	0.29	0.27	1.99	12000368 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.32	-10.21	13.73	17.11	126.6	2.07	0.45	0.3	0.31	0.32	1.67	12000369 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.83	-10.26	13.77	17.18	126.6	1.55	0.49	0.4	0.36	0.37	3.13	12000370 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.73	-10.2	13.72	17.1	126.6	1.45	0.49	0.35	0.35	0.36	2.3	12000371 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.26	-10.2	13.69	17.08	126.6	1.34	0.49	0.34	0.35	0.35	2.15	12000372 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.26	-10.21	13.65	17.05	126.7	1.18	0.51	0.34	0.35	0.35	2.18	12000373 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.64	-10.11	13.77	17.09	126.2	1.71	0.51	0.34	0.37	0.39	1.66	12000374 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.58	-10.16	13.61	16.99	126.7	1.34	0.53	0.31	0.35	0.35	1.45	12000375 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.54	-10.05	13.73	17.02	126.2	1.55	0.55	0.35	0.4	0.42	1.16	12000376 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.18	-10.13	14.13	17.39	125.6	1.71	0.57	0.48	0.48	0.49	2.88	12000377 (12000_1S)	66	-10	14 %	
66.49	-10.57	13.94	17.5	127.15	66.23	-10.17	13.59	16.98	126.8	1.5	0.58	0.39	0.4	0.4	2.47	12000378 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.23	-10.07	13.67	16.98	126.3	1.08	0.61	0.42	0.44	0.45	2.46	12000379 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.22	-10.1	13.62	16.96	126.5	1.94	0.62	0.42	0.43	0.44	2.53	12000380 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.34	-9.99	13.72	16.97	126.0	1.55	0.63	0.41	0.46	0.48	1.65	12000381 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.29	-10.18	13.39	16.82	127.2	2.21	0.7	0.42	0.46	0.43	2.33	12000382 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.29	-10.22	13.36	16.82	127.4	2.21	0.7	0.42	0.47	0.43	2.38	12000383 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.36	-10.18	13.36	16.8	127.3	2.14	0.71	0.41	0.47	0.43	2.04	12000384 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.37	-10.07	13.44	16.79	126.8	2.01	0.71	0.41	0.47	0.46	1.91	12000385 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.05	-10.24	14.43	17.7	125.3	2.07	0.72	0.62	0.6	0.58	4.14	12000386 (12000_1S)	66	-10	14 %	
66.49	-10.57	13.94	17.5	127.15	66.31	-9.96	14.33	17.45	124.8	1.45	0.73	0.59	0.64	0.65	2.18	12000387 (12000_1S)	66	-10	14 %	
66.49	-10.57	13.94	17.5	127.15	66.49	-10.15	13.32	16.74	127.3	1.94	0.75	0.42	0.49	0.45	1.92	12000388 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.48	-10.1	13.3	16.7	127.2	2.45	0.79	0.44	0.52	0.48	2.0	12000389 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.14	-10.09	13.4	16.78	126.9	2.14	0.8	0.53	0.54	0.53	3.41	12000390 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	65.99	-10.29	13.37	16.87	127.5	2.07	0.8	0.61	0.57	0.54	4.58	12000391 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.49	-10.19	13.23	16.7	127.6	2.45	0.8	0.45	0.53	0.47	2.14	12000392 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.36	-10.05	13.27	16.64	127.1	1.94	0.86	0.49	0.56	0.53	2.34	12000393 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.4	-10.12	13.21	16.64	127.4	2.28	0.86	0.49	0.57	0.51	2.31	12000394 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.41	-10.2	13.11	16.61	127.8	2.07	0.91	0.53	0.61	0.53	2.52	12000395 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.02	-10.03	13.37	16.72	126.8	1.61	0.91	0.64	0.63	0.62	4.42	12000396 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.81	-10.16	13.1	16.58	127.8	2.36	0.99	0.62	0.67	0.6	3.87	12000397 (12000_1S)	67	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.44	-10.32	12.88	16.51	128.7	3.13	1.09	0.66	0.76	0.64	3.08	12000398 (12000_1S)	66	-10	13 %	
66.49	-10.57	13.94	17.5	127.15	66.59	-10.22	12.78	16.37	128.6	2.78	1.21	0.72	0.84	0.71	3.56	12000399 (12000_1S)	67	-10	13 %	

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> /PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
66.49	-10.57	13.94	17.5	127.15	65.99	-9.82	13.11	16.39	126.8	2.07	1.22	0.8	0.83	0.81	4.99	12000400	(12000_1S)	66	-10	13	%
66.49	-10.57	13.94	17.5	127.15	66.65	-10.1	12.81	16.32	128.2	3.13	1.23	0.72	0.83	0.72	3.69	12000401	(12000_1S)	67	-10	13	%
66.49	-10.57	13.94	17.5	127.15	66.51	-10.01	12.66	16.14	128.3	1.77	1.39	0.8	0.94	0.82	3.82	12000402	(12000_1S)	67	-10	13	%
66.49	-10.57	13.94	17.5	127.15	66.0	-10.26	12.65	16.29	129.0	3.13	1.41	0.94	1.01	0.88	5.52	12000403	(12000_1S)	66	-10	13	%
66.49	-10.57	13.94	17.5	127.15	64.95	-10.1	13.26	16.67	127.3	2.65	1.74	1.6	1.34	1.35	13.55	12000404	(12000_1S)	66	-10	13	%
66.49	-10.57	13.94	17.5	127.15	67.2	-9.78	11.97	15.46	129.2	2.93	2.23	1.42	1.56	1.37	8.73	12000405	(12000_1S)	67	-10	12	%
65.88	-30.35	41.36	51.3	126.27	65.9	-30.52	41.27	51.33	126.4	1.5	0.19	0.1	0.09	0.09	0.3	12000406	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.84	-30.43	41.18	51.21	126.4	1.83	0.19	0.1	0.09	0.09	0.44	12000407	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.93	-30.49	41.14	51.21	126.5	2.07	0.26	0.14	0.13	0.13	0.54	12000408	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.15	-30.32	41.27	51.22	126.3	1.4	0.28	0.26	0.21	0.21	2.35	12000409	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.84	-30.59	41.19	51.31	126.5	1.66	0.29	0.16	0.15	0.15	0.58	12000410	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.87	-30.65	41.55	51.63	126.4	1.45	0.35	0.12	0.14	0.12	0.51	12000411	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.53	-30.24	41.49	51.34	126.0	1.02	0.39	0.36	0.29	0.3	3.15	12000412	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.02	-30.56	41.7	51.7	126.2	1.88	0.42	0.18	0.18	0.16	1.27	12000413	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.83	-30.0	41.61	51.29	125.7	1.29	0.43	0.25	0.23	0.22	0.77	12000414	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.08	-30.6	41.66	51.69	126.2	1.29	0.44	0.23	0.21	0.2	1.78	12000415	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.93	-29.99	41.09	50.87	126.1	1.08	0.45	0.15	0.18	0.15	0.76	12000416	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.67	-30.47	40.92	51.02	126.6	1.94	0.5	0.3	0.27	0.26	1.98	12000417	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.13	-30.13	40.95	50.84	126.3	1.71	0.52	0.28	0.26	0.24	2.34	12000418	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.62	-29.88	41.31	50.99	125.8	1.34	0.54	0.34	0.3	0.29	2.39	12000419	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.03	-30.38	40.81	50.88	126.6	2.07	0.56	0.27	0.27	0.25	1.57	12000420	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.68	-29.97	40.96	50.76	126.1	1.13	0.58	0.26	0.27	0.23	1.91	12000421	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.23	-29.88	41.24	50.93	125.9	1.5	0.6	0.4	0.35	0.34	3.18	12000422	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.07	-30.14	40.71	50.65	126.5	1.77	0.71	0.29	0.31	0.27	2.03	12000423	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.06	-30.06	40.73	50.63	126.4	1.34	0.71	0.28	0.3	0.26	1.93	12000424	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.97	-30.03	40.73	50.6	126.4	1.66	0.71	0.23	0.28	0.23	1.33	12000425	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.23	-30.03	40.8	50.66	126.3	1.66	0.72	0.39	0.37	0.34	3.26	12000426	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.62	-30.45	42.05	51.92	125.9	1.45	0.75	0.37	0.36	0.33	2.68	12000427	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.91	-30.79	42.0	52.08	126.2	1.83	0.77	0.23	0.29	0.23	1.11	12000428	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.01	-29.57	41.09	50.63	125.7	1.55	0.83	0.35	0.37	0.33	1.6	12000429	(12000_1S)	66	-29	41	%
65.88	-30.35	41.36	51.3	126.27	66.02	-30.26	40.5	50.55	126.7	2.28	0.87	0.36	0.38	0.34	1.88	12000430	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	65.79	-29.88	40.58	50.4	126.3	1.18	0.91	0.29	0.36	0.28	1.51	12000431	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	66.34	-30.02	40.63	50.52	126.4	1.34	0.91	0.51	0.47	0.44	4.26	12000432	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.62	-30.78	42.13	52.18	126.1	1.4	0.92	0.38	0.4	0.34	2.79	12000433	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.02	-29.99	40.44	50.35	126.5	2.01	0.99	0.35	0.4	0.33	1.99	12000434	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	65.95	-30.89	42.22	52.31	126.1	1.83	1.01	0.31	0.39	0.31	1.52	12000435	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	66.2	-29.9	40.42	50.28	126.4	1.71	1.08	0.45	0.47	0.41	3.27	12000436	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	65.85	-30.99	42.29	52.43	126.2	1.94	1.12	0.34	0.43	0.33	1.67	12000437	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.44	-30.52	40.29	50.54	127.1	2.55	1.17	0.66	0.61	0.58	4.09	12000438	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	65.73	-30.77	42.46	52.44	125.9	1.02	1.18	0.41	0.48	0.39	2.28	12000439	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.69	-30.98	42.44	52.55	126.1	2.14	1.26	0.43	0.5	0.41	2.62	12000440	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.66	-30.77	42.61	52.56	125.8	1.83	1.33	0.49	0.55	0.46	2.87	12000441	(12000_1S)	66	-30	41	%
65.88	-30.35	41.36	51.3	126.27	65.7	-30.26	40.03	50.19	127.0	2.65	1.34	0.56	0.59	0.52	2.5	12000442	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	66.02	-29.96	39.93	49.92	126.8	2.21	1.49	0.53	0.61	0.51	2.65	12000443	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	65.91	-29.85	39.95	49.87	126.7	1.71	1.49	0.49	0.6	0.49	2.29	12000444	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	66.47	-29.79	40.08	49.94	126.6	1.66	1.51	0.73	0.72	0.65	5.75	12000445	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	65.91	-30.24	39.77	49.96	127.2	2.45	1.59	0.63	0.68	0.6	2.48	12000446	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	65.68	-29.54	39.98	49.72	126.4	1.55	1.6	0.52	0.64	0.51	2.79	12000447	(12000_1S)	66	-29	40	%
65.88	-30.35	41.36	51.3	126.27	66.27	-29.9	39.77	49.76	126.9	2.14	1.69	0.69	0.74	0.64	4.43	12000448	(12000_1S)	66	-30	40	%
65.88	-30.35	41.36	51.3	126.27	66.32	-29.9	39.7	49.7	126.9	1.45	1.77	0.74	0.78	0.68	4.87	12000449	(12000_1S)	66	-30	40	%

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> /PS
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%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	Code	L*	a*	b*	
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
65.88	-30.35	41.36	51.3	126.27	66.12	-29.87	39.37	49.42	127.1	2.21	2.05	0.76	0.86	0.73	3.91	12000450 (12000_1S)	66	-30	40 %		
65.88	-30.35	41.36	51.3	126.27	65.74	-31.35	43.17	53.36	125.9	1.88	2.07	0.65	0.8	0.63	3.35	12000451 (12000_1S)	66	-30	42 %		
65.88	-30.35	41.36	51.3	126.27	65.99	-29.83	39.35	49.38	127.1	1.45	2.07	0.73	0.85	0.72	3.4	12000452 (12000_1S)	66	-30	40 %		
65.88	-30.35	41.36	51.3	126.27	66.14	-29.44	39.49	49.26	126.7	1.88	2.09	0.7	0.84	0.68	4.04	12000453 (12000_1S)	66	-29	40 %		
65.88	-30.35	41.36	51.3	126.27	66.2	-29.7	39.25	49.22	127.1	2.21	2.22	0.81	0.93	0.78	4.58	12000454 (12000_1S)	66	-30	40 %		
65.88	-30.35	41.36	51.3	126.27	66.27	-29.86	39.2	49.28	127.2	2.78	2.24	0.88	0.96	0.83	5.04	12000455 (12000_1S)	66	-30	40 %		
57.92	-32.46	1.0	32.48	178.23	57.76	-32.35	1.18	32.38	177.9	2.28	0.26	0.21	0.19	0.19	1.73	12000456 (12000_1S)	58	-32	1 %		
57.92	-32.46	1.0	32.48	178.23	57.67	-32.4	0.76	32.41	178.6	1.4	0.34	0.29	0.26	0.27	2.52	12000457 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.75	-32.79	0.96	32.8	178.3	2.14	0.37	0.21	0.21	0.2	1.71	12000458 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.58	-32.29	0.94	32.3	178.3	2.55	0.38	0.35	0.3	0.32	3.23	12000459 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	58.07	-32.69	1.3	32.71	177.7	1.77	0.4	0.26	0.25	0.25	1.87	12000460 (12000_1S)	58	-32	1 %		
57.92	-32.46	1.0	32.48	178.23	57.98	-32.23	0.52	32.23	179.0	1.71	0.53	0.33	0.32	0.33	2.08	12000461 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.68	-32.1	0.59	32.1	178.9	1.02	0.59	0.38	0.37	0.37	2.82	12000462 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.87	-32.2	0.44	32.2	179.2	1.45	0.61	0.38	0.37	0.38	2.36	12000463 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.81	-32.77	0.47	32.77	179.1	2.01	0.61	0.39	0.37	0.38	2.46	12000464 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.83	-33.07	0.87	33.08	178.4	1.29	0.62	0.27	0.31	0.27	1.29	12000465 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.29	-32.72	0.86	32.73	178.4	1.45	0.69	0.65	0.56	0.59	6.08	12000466 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	58.09	-32.68	0.33	32.68	179.4	1.55	0.71	0.48	0.45	0.47	3.17	12000467 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.73	-32.26	0.32	32.26	179.4	1.34	0.72	0.49	0.46	0.48	3.31	12000468 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.71	-33.19	0.9	33.21	178.4	1.45	0.76	0.37	0.39	0.36	2.28	12000469 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.55	-33.04	0.57	33.04	178.9	1.29	0.8	0.52	0.49	0.5	4.03	12000470 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.5	-32.89	0.4	32.89	179.2	1.13	0.84	0.61	0.56	0.58	4.76	12000471 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.33	-32.23	0.41	32.23	179.2	1.13	0.86	0.71	0.63	0.67	6.11	12000472 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.56	-33.23	0.62	33.23	178.9	1.29	0.92	0.54	0.53	0.52	3.92	12000473 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.72	-32.84	0.15	32.84	179.7	1.94	0.95	0.62	0.59	0.61	4.06	12000474 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.39	-33.17	0.63	33.18	178.8	1.55	0.95	0.65	0.6	0.61	5.35	12000475 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.73	-31.74	0.39	31.74	179.2	2.01	0.95	0.53	0.54	0.52	3.21	12000476 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.4	-32.29	0.18	32.29	179.6	2.45	0.97	0.75	0.68	0.72	5.93	12000477 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.27	-33.03	0.53	33.04	179.0	1.77	0.98	0.76	0.69	0.71	6.59	12000478 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.48	-32.06	0.21	32.06	179.6	1.66	0.98	0.7	0.65	0.68	5.34	12000479 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.42	-32.72	0.17	32.72	179.7	2.07	1.0	0.76	0.69	0.72	5.91	12000480 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.47	-33.11	0.37	33.11	179.3	2.01	1.0	0.67	0.63	0.64	5.13	12000481 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	58.06	-31.86	0.2	31.86	179.6	1.45	1.01	0.6	0.59	0.59	3.66	12000482 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.77	-32.66	0.01	32.66	179.9	1.5	1.01	0.68	0.64	0.67	4.36	12000483 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.46	-32.05	0.17	32.05	179.6	2.28	1.02	0.73	0.68	0.7	5.54	12000484 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.3	-33.25	0.74	33.26	178.7	1.66	1.03	0.72	0.67	0.67	6.12	12000485 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.25	-33.2	1.35	33.23	177.6	2.65	1.05	0.76	0.7	0.71	6.65	12000486 (12000_1S)	58	-32	1 %		
57.92	-32.46	1.0	32.48	178.23	57.4	-33.39	0.9	33.4	178.4	1.24	1.06	0.64	0.62	0.6	5.14	12000487 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.58	-33.49	0.89	33.5	178.4	2.28	1.08	0.54	0.57	0.53	3.63	12000488 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.53	-33.21	1.69	33.26	177.0	2.78	1.09	0.67	0.65	0.64	4.82	12000489 (12000_1S)	58	-32	1 %		
57.92	-32.46	1.0	32.48	178.23	57.86	-31.83	0.06	31.83	179.8	0.85	1.12	0.67	0.66	0.67	4.01	12000490 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.47	-33.38	1.5	33.41	177.4	2.36	1.13	0.67	0.65	0.64	4.98	12000491 (12000_1S)	58	-32	1 %		
57.92	-32.46	1.0	32.48	178.23	57.47	-33.48	0.7	33.49	178.7	1.61	1.15	0.65	0.65	0.62	4.74	12000492 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.42	-33.42	0.47	33.43	179.1	2.14	1.2	0.73	0.71	0.7	5.42	12000493 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.59	-32.32	-0.15	32.32	180.2	1.61	1.21	0.84	0.78	0.83	5.74	12000494 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	56.95	-32.14	0.33	32.14	179.4	1.45	1.21	1.07	0.94	0.99	9.59	12000495 (12000_1S)	57	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	58.06	-31.69	0.03	31.69	179.9	1.88	1.24	0.72	0.72	0.72	4.36	12000496 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	57.67	-33.05	-0.13	33.06	180.2	2.07	1.3	0.84	0.8	0.82	5.37	12000497 (12000_1S)	58	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	56.72	-32.13	0.58	32.14	178.9	2.07	1.31	1.24	1.07	1.14	11.52	12000498 (12000_1S)	57	-32	0 %		
57.92	-32.46	1.0	32.48	178.23	56.68	-32.23	0.45	32.24	179.1	1.55	1.37	1.29	1.12	1.19	12.01	12000499 (12000_1S)	57	-32	0 %		

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> /PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*	
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
57.92	-32.46	1.0	32.48	178.23	57.88	-31.57	-0.06	31.57	180.1	1.61	1.38	0.79	0.8	0.79	4.6	12000500	(12000_1S)	58	-32	0 %	
57.92	-32.46	1.0	32.48	178.23	57.29	-31.91	-0.27	31.91	180.4	1.77	1.52	1.08	1.0	1.04	7.98	12000501	(12000_1S)	58	-32	0 %	
57.92	-32.46	1.0	32.48	178.23	57.35	-31.09	0.18	31.09	179.6	1.94	1.7	0.96	0.97	0.94	6.59	12000502	(12000_1S)	58	-31	0 %	
57.92	-32.46	1.0	32.48	178.23	57.5	-30.92	0.26	30.93	179.5	1.83	1.75	0.89	0.94	0.88	5.31	12000503	(12000_1S)	58	-31	0 %	
57.92	-32.46	1.0	32.48	178.23	57.28	-30.84	0.66	30.85	178.7	1.71	1.77	0.94	0.97	0.92	6.5	12000504	(12000_1S)	58	-31	0 %	
57.92	-32.46	1.0	32.48	178.23	57.66	-32.16	-0.87	32.17	181.5	2.07	1.91	1.29	1.21	1.28	8.27	12000505	(12000_1S)	58	-32	0 %	
58.71	-37.79	0.64	37.79	179.01	58.65	-37.67	0.55	37.68	179.1	1.45	0.15	0.09	0.08	0.08	0.68	12000506	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.61	-37.9	0.59	37.9	179.1	2.03	0.16	0.12	0.1	0.11	1.04	12000507	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.37	-37.71	0.6	37.72	179.0	1.21	0.35	0.34	0.29	0.3	3.2	12000508	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.43	-37.93	0.81	37.94	178.7	2.36	0.35	0.3	0.26	0.27	2.72	12000509	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.69	-38.14	0.64	38.15	179.0	1.51	0.35	0.13	0.15	0.13	0.49	12000510	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.4	-37.77	0.47	37.77	179.2	1.09	0.35	0.32	0.28	0.29	2.98	12000511	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.87	-37.59	0.37	37.59	179.4	1.96	0.36	0.24	0.22	0.23	1.85	12000512	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	59.13	-37.78	0.53	37.78	179.1	1.09	0.42	0.41	0.35	0.37	3.89	12000513	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	59.1	-37.62	0.47	37.62	179.2	1.4	0.45	0.4	0.35	0.36	3.71	12000514	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.94	-38.28	0.72	38.29	178.9	0.83	0.54	0.29	0.29	0.27	2.18	12000515	(12000_1S)	59	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	58.54	-37.44	1.03	37.45	178.4	1.89	0.54	0.32	0.31	0.32	2.28	12000516	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.95	-37.28	0.47	37.28	179.2	1.15	0.59	0.32	0.32	0.3	2.49	12000517	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	59.12	-37.42	0.94	37.43	178.5	2.57	0.61	0.46	0.41	0.43	4.02	12000518	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.47	-37.44	0.17	37.44	179.7	1.58	0.63	0.4	0.37	0.39	3.0	12000519	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.68	-37.39	0.12	37.39	179.8	2.57	0.65	0.36	0.35	0.36	2.24	12000520	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.15	-37.85	1.01	37.86	178.4	1.4	0.67	0.6	0.52	0.55	5.5	12000521	(12000_1S)	58	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.63	-37.1	0.49	37.1	179.2	1.21	0.71	0.28	0.32	0.28	1.28	12000522	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.09	-37.98	0.94	38.0	178.5	1.89	0.71	0.65	0.56	0.59	6.01	12000523	(12000_1S)	58	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.08	-37.49	0.37	37.49	179.4	1.89	0.74	0.66	0.57	0.6	6.0	12000524	(12000_1S)	58	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.78	-37.1	0.3	37.1	179.5	1.45	0.77	0.33	0.37	0.34	1.77	12000525	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.41	-37.09	0.48	37.09	179.2	2.11	0.78	0.4	0.41	0.38	2.96	12000526	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.73	-38.12	-0.05	38.12	180.0	2.57	0.78	0.46	0.44	0.46	2.97	12000527	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.92	-38.53	0.44	38.53	179.3	2.36	0.79	0.36	0.38	0.35	2.21	12000528	(12000_1S)	59	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	58.16	-38.22	0.21	38.22	179.6	1.58	0.82	0.63	0.56	0.58	5.53	12000529	(12000_1S)	58	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	58.15	-37.18	0.59	37.18	179.0	1.83	0.83	0.6	0.55	0.55	5.29	12000530	(12000_1S)	58	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.22	-38.44	0.87	38.45	178.7	1.7	0.84	0.56	0.52	0.52	4.81	12000531	(12000_1S)	58	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	59.41	-38.0	1.1	38.02	178.3	2.57	0.85	0.75	0.64	0.68	6.71	12000532	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.36	-37.25	1.3	37.27	177.9	3.38	0.92	0.58	0.54	0.56	4.31	12000533	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	57.93	-38.24	0.41	38.24	179.3	2.36	0.93	0.81	0.7	0.74	7.49	12000534	(12000_1S)	58	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	58.2	-38.36	0.05	38.36	179.9	2.11	0.96	0.67	0.61	0.63	5.48	12000535	(12000_1S)	58	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	59.32	-38.0	-0.08	38.0	180.1	2.86	0.97	0.77	0.67	0.72	6.43	12000536	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.16	-36.99	0.54	36.99	179.1	1.45	0.97	0.62	0.59	0.58	5.22	12000537	(12000_1S)	58	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	59.17	-37.26	-0.04	37.26	180.0	2.36	0.98	0.66	0.61	0.63	5.27	12000538	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.16	-38.61	0.56	38.62	179.1	2.7	0.99	0.63	0.59	0.58	5.36	12000539	(12000_1S)	58	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	58.53	-36.83	0.23	36.83	179.6	1.76	1.05	0.47	0.51	0.47	2.65	12000540	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	57.84	-38.31	1.22	38.32	178.1	2.86	1.16	0.96	0.84	0.88	8.63	12000541	(12000_1S)	58	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	58.01	-36.84	0.45	36.84	179.2	2.36	1.19	0.79	0.73	0.73	6.67	12000542	(12000_1S)	58	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.29	-36.9	-0.06	36.9	180.1	1.89	1.21	0.69	0.67	0.67	5.0	12000543	(12000_1S)	59	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.16	-38.51	-0.24	38.51	180.3	2.86	1.27	0.83	0.77	0.8	6.5	12000544	(12000_1S)	58	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	59.15	-38.82	1.28	38.85	178.1	2.57	1.29	0.7	0.69	0.67	4.9	12000545	(12000_1S)	59	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	58.11	-36.81	0.01	36.81	179.9	2.27	1.31	0.8	0.76	0.76	6.29	12000546	(12000_1S)	58	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.22	-36.83	-0.16	36.83	180.2	2.03	1.35	0.79	0.76	0.77	5.8	12000547	(12000_1S)	58	-37	0 %	
58.71	-37.79	0.64	37.79	179.01	58.02	-38.8	0.07	38.8	179.8	2.11	1.35	0.87	0.81	0.81	7.14	12000548	(12000_1S)	58	-38	0 %	
58.71	-37.79	0.64	37.79	179.01	58.06	-36.64	-0.03	36.64	180.0	3.06	1.48	0.89	0.85	0.85	6.84	12000549	(12000_1S)	58	-37	0 %	

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%L*a*b*	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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
58.71	-37.79	0.64	37.79	179.01	58.85	-36.29	0.55	36.29	179.1	2.57	1.5	0.57	0.68	0.58	2.35	12000550	(12000_1S)	59	-37	0 %
58.71	-37.79	0.64	37.79	179.01	58.51	-36.68	-0.38	36.68	180.6	2.36	1.52	0.8	0.8	0.8	4.88	12000551	(12000_1S)	59	-37	0 %
58.71	-37.79	0.64	37.79	179.01	58.8	-36.52	-0.55	36.52	180.8	3.38	1.75	0.9	0.91	0.91	5.35	12000552	(12000_1S)	59	-37	0 %
58.71	-37.79	0.64	37.79	179.01	59.04	-36.65	-0.66	36.66	181.0	2.7	1.76	0.99	0.97	0.99	6.5	12000553	(12000_1S)	59	-37	0 %
58.71	-37.79	0.64	37.79	179.01	58.05	-36.25	-0.38	36.25	180.6	2.57	1.97	1.09	1.08	1.06	7.75	12000554	(12000_1S)	58	-37	0 %
58.71	-37.79	0.64	37.79	179.01	57.88	-35.94	0.3	35.94	179.5	2.46	2.05	1.09	1.1	1.04	8.15	12000555	(12000_1S)	58	-36	0 %
51.45	-16.7	-10.33	19.64	211.75	51.43	-16.47	-10.27	19.42	211.9	1.66	0.23	0.13	0.14	0.15	0.5	12000556	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.47	-16.55	-10.62	19.67	212.7	1.66	0.32	0.25	0.26	0.24	1.39	12000557	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.37	-16.48	-10.57	19.58	212.6	1.55	0.33	0.26	0.27	0.26	1.46	12000558	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.58	-16.46	-10.56	19.55	212.6	1.24	0.35	0.28	0.29	0.28	1.72	12000559	(12000_1S)	52	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.23	-16.48	-10.55	19.57	212.6	2.14	0.37	0.32	0.31	0.32	2.47	12000560	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.25	-16.48	-10.63	19.61	212.8	1.71	0.41	0.34	0.34	0.34	2.52	12000561	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.38	-16.43	-10.69	19.6	213.0	1.4	0.45	0.35	0.37	0.35	1.92	12000562	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.99	-16.51	-10.52	19.58	212.5	1.83	0.53	0.5	0.47	0.5	4.79	12000563	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.11	-16.4	-10.65	19.55	213.0	1.5	0.55	0.47	0.46	0.47	3.8	12000564	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.22	-16.4	-10.74	19.6	213.2	2.14	0.55	0.44	0.45	0.44	3.1	12000565	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.97	-16.73	-10.64	19.83	212.4	2.21	0.56	0.52	0.49	0.51	5.11	12000566	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.22	-16.34	-9.94	19.13	211.3	1.55	0.58	0.37	0.39	0.38	2.92	12000567	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.99	-16.53	-10.68	19.69	212.8	1.83	0.6	0.54	0.52	0.54	5.03	12000568	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.0	-16.42	-10.64	19.57	212.9	1.71	0.6	0.54	0.52	0.54	4.8	12000569	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.08	-16.26	-10.11	19.15	211.8	1.77	0.61	0.45	0.45	0.47	3.82	12000570	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.96	-16.44	-10.6	19.56	212.8	1.66	0.62	0.57	0.54	0.57	5.2	12000571	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.98	-16.45	-10.69	19.62	213.0	1.13	0.63	0.57	0.54	0.56	5.07	12000572	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.97	-16.43	-10.68	19.6	213.0	1.55	0.64	0.58	0.55	0.58	5.17	12000573	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.13	-16.64	-10.9	19.89	213.2	1.66	0.64	0.51	0.52	0.5	4.28	12000574	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.09	-16.3	-10.74	19.52	213.3	1.71	0.66	0.55	0.55	0.56	4.19	12000575	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.89	-16.48	-10.63	19.61	212.8	1.08	0.66	0.62	0.58	0.62	5.87	12000576	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.34	-16.27	-10.84	19.55	213.6	1.77	0.66	0.51	0.54	0.52	2.77	12000577	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.9	-16.56	-10.7	19.72	212.8	1.34	0.67	0.62	0.58	0.61	5.9	12000578	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.97	-16.34	-10.72	19.55	213.2	1.88	0.71	0.63	0.61	0.63	5.34	12000579	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.75	-16.48	-10.29	19.44	211.9	2.14	0.73	0.71	0.65	0.71	7.05	12000580	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.86	-16.4	-10.68	19.57	213.0	1.66	0.74	0.68	0.64	0.68	6.21	12000581	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.32	-16.41	-11.0	19.76	213.8	1.77	0.74	0.57	0.6	0.55	3.5	12000582	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.01	-16.24	-10.72	19.46	213.4	1.66	0.74	0.63	0.62	0.64	4.96	12000583	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.01	-16.31	-10.81	19.56	213.5	1.45	0.75	0.64	0.64	0.64	5.11	12000584	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.77	-16.6	-10.66	19.73	212.6	1.55	0.75	0.72	0.67	0.72	7.12	12000585	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.99	-16.7	-10.96	19.98	213.2	2.21	0.77	0.63	0.62	0.61	5.64	12000586	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.86	-16.33	-10.68	19.52	213.1	1.77	0.77	0.7	0.67	0.7	6.28	12000587	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.89	-16.29	-10.68	19.48	213.2	1.66	0.77	0.69	0.66	0.69	5.99	12000588	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.89	-16.33	-10.85	19.61	213.6	2.45	0.77	0.66	0.65	0.66	4.99	12000589	(12000_1S)	52	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.98	-16.45	-10.9	19.73	213.5	2.36	0.81	0.7	0.69	0.69	5.76	12000590	(12000_1S)	52	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.77	-16.56	-10.79	19.76	213.0	1.77	0.82	0.76	0.72	0.75	7.29	12000591	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	51.68	-15.9	-10.34	18.97	213.0	1.83	0.82	0.53	0.58	0.6	2.71	12000592	(12000_1S)	52	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.87	-16.32	-10.8	19.57	213.4	1.45	0.83	0.73	0.71	0.73	6.36	12000593	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.75	-16.51	-10.82	19.74	213.2	1.88	0.86	0.8	0.76	0.79	7.57	12000594	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.68	-16.72	-10.76	19.88	212.7	1.34	0.87	0.82	0.76	0.81	8.11	12000595	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.72	-16.91	-10.77	20.05	212.4	1.18	0.87	0.78	0.73	0.78	7.81	12000596	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.71	-16.4	-10.72	19.59	213.1	1.18	0.88	0.82	0.78	0.82	7.79	12000597	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.77	-16.15	-10.14	19.07	212.1	1.34	0.89	0.74	0.71	0.76	6.84	12000598	(12000_1S)	51	-16	-10 %
51.45	-16.7	-10.33	19.64	211.75	50.77	-16.18	-10.71	19.41	213.4	1.77	0.92	0.82	0.79	0.83	7.16	12000599	(12000_1S)	51	-16	-10 %

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> /PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
51.45	-16.7	-10.33	19.64	211.75	50.7	-16.36	-10.84	19.63	213.5	1.66	0.96	0.88	0.84	0.87	8.08	12000600	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.61	-16.78	-10.83	19.97	212.8	1.88	0.97	0.9	0.84	0.89	8.97	12000601	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.74	-16.59	-11.06	19.95	213.6	2.21	1.02	0.89	0.86	0.87	8.18	12000602	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.51	-16.6	-10.78	19.79	213.0	2.14	1.04	1.0	0.93	0.99	9.89	12000603	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	51.7	-16.27	-11.29	19.81	214.7	2.01	1.07	0.83	0.87	0.81	5.03	12000604	(12000_1S)	52	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.56	-16.51	-10.94	19.8	213.5	1.77	1.09	1.01	0.95	1.0	9.63	12000605	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.58	-16.45	-11.09	19.84	213.9	1.77	1.17	1.05	1.01	1.04	9.68	12000606	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.63	-15.86	-10.77	19.17	214.1	2.01	1.25	1.06	1.04	1.09	8.7	12000607	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.18	-16.53	-10.66	19.67	212.8	1.94	1.31	1.29	1.19	1.29	13.01	12000608	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.25	-16.49	-10.86	19.74	213.3	1.45	1.32	1.27	1.18	1.26	12.51	12000609	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.52	-15.72	-10.59	18.96	213.9	1.83	1.37	1.14	1.12	1.19	9.59	12000610	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.27	-16.35	-10.93	19.67	213.7	2.01	1.37	1.29	1.21	1.29	12.48	12000611	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	50.8	-15.43	-10.33	18.57	213.8	2.01	1.42	1.01	1.05	1.1	6.77	12000612	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	49.99	-16.49	-10.5	19.55	212.5	2.14	1.48	1.46	1.34	1.46	14.78	12000613	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	49.92	-17.03	-10.78	20.15	212.3	2.28	1.62	1.56	1.43	1.55	15.79	12000614	(12000_1S)	51	-16	-10	%
51.45	-16.7	-10.33	19.64	211.75	49.89	-16.26	-10.98	19.62	214.0	2.21	1.74	1.67	1.56	1.67	16.29	12000615	(12000_1S)	51	-16	-10	%
52.61	-27.04	-17.83	32.39	213.41	52.37	-27.14	-18.14	32.64	213.7	3.06	0.4	0.29	0.28	0.28	3.01	12000616	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.46	-26.75	-17.54	31.99	213.2	3.06	0.43	0.22	0.23	0.22	1.91	12000617	(12000_1S)	53	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.17	-26.9	-17.53	32.11	213.0	2.27	0.55	0.47	0.43	0.46	4.46	12000618	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.04	-27.07	-17.65	32.32	213.1	1.96	0.6	0.58	0.52	0.57	5.7	12000619	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.25	-27.43	-17.5	32.54	212.5	1.7	0.62	0.49	0.45	0.47	3.82	12000620	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.22	-26.75	-17.39	31.91	213.0	2.11	0.65	0.46	0.44	0.45	4.21	12000621	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.36	-27.51	-17.38	32.55	212.2	1.7	0.7	0.5	0.47	0.47	3.2	12000622	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.85	-26.98	-17.86	32.36	213.5	1.96	0.76	0.76	0.68	0.75	7.66	12000623	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.14	-26.45	-18.04	32.02	214.3	3.06	0.78	0.59	0.56	0.58	4.98	12000624	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.18	-26.89	-17.18	31.91	212.5	1.58	0.79	0.56	0.54	0.54	4.99	12000625	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.87	-26.85	-17.56	32.09	213.1	1.83	0.8	0.75	0.68	0.74	7.35	12000626	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.8	-27.06	-17.69	32.33	213.1	1.96	0.82	0.81	0.73	0.8	8.09	12000627	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.97	-26.98	-17.29	32.05	212.6	1.45	0.83	0.71	0.65	0.69	6.62	12000628	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.77	-27.02	-17.62	32.26	213.1	1.96	0.86	0.84	0.76	0.83	8.32	12000629	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.44	-27.23	-17.01	32.11	211.9	1.45	0.86	0.57	0.55	0.53	4.09	12000630	(12000_1S)	53	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.9	-26.76	-17.39	31.92	213.0	1.21	0.87	0.74	0.68	0.73	7.12	12000631	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.01	-27.05	-17.2	32.06	212.4	1.58	0.87	0.71	0.66	0.69	6.43	12000632	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.0	-26.6	-17.36	31.76	213.1	1.96	0.88	0.66	0.63	0.65	6.22	12000633	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.0	-26.59	-17.35	31.76	213.1	1.7	0.89	0.66	0.63	0.65	6.23	12000634	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.23	-27.44	-17.12	32.34	211.9	1.83	0.89	0.66	0.62	0.62	4.8	12000635	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.83	-26.67	-18.13	32.25	214.2	3.06	0.91	0.83	0.76	0.81	8.11	12000636	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.43	-27.09	-16.91	31.93	211.9	1.58	0.94	0.6	0.58	0.56	4.55	12000637	(12000_1S)	53	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.66	-26.99	-17.74	32.3	213.3	2.7	0.95	0.94	0.85	0.93	9.44	12000638	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.05	-26.61	-17.18	31.68	212.8	1.83	0.95	0.66	0.63	0.65	6.04	12000639	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.73	-26.8	-17.43	31.97	213.0	1.58	0.99	0.9	0.82	0.88	8.74	12000640	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.67	-26.63	-17.76	32.01	213.6	1.58	1.02	0.96	0.87	0.94	9.41	12000641	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.65	-26.7	-17.71	32.04	213.5	2.11	1.02	0.97	0.88	0.96	9.61	12000642	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.99	-26.43	-17.25	31.56	213.1	1.34	1.04	0.71	0.69	0.7	6.52	12000643	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.96	-27.54	-17.11	32.43	211.8	1.7	1.09	0.88	0.81	0.84	7.07	12000644	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.83	-26.76	-17.08	31.75	212.5	1.34	1.12	0.88	0.82	0.86	8.22	12000645	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.64	-26.45	-17.64	31.79	213.7	3.06	1.15	1.0	0.92	0.99	9.66	12000646	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.72	-26.61	-17.16	31.66	212.8	1.45	1.19	0.95	0.89	0.94	9.05	12000647	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.71	-26.47	-17.26	31.6	213.1	1.21	1.2	0.96	0.89	0.95	9.09	12000648	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.46	-26.64	-17.96	32.13	213.9	2.7	1.22	1.17	1.06	1.15	11.6	12000649	(12000_1S)	52	-26	-17	%

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
52.61	-27.04	-17.83	32.39	213.41	51.6	-26.66	-17.25	31.76	212.9	1.21	1.22	1.05	0.97	1.04	10.13	12000650	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.7	-26.8	-17.02	31.75	212.4	1.58	1.24	1.01	0.94	0.99	9.48	12000651	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.33	-26.97	-17.79	32.31	213.4	1.7	1.27	1.27	1.14	1.26	12.8	12000652	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.93	-26.77	-16.74	31.57	212.0	2.27	1.31	0.92	0.88	0.89	8.07	12000653	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	52.0	-26.09	-18.58	32.03	215.4	2.7	1.34	0.99	0.93	0.94	7.48	12000654	(12000_1S)	52	-26	-18	%
52.61	-27.04	-17.83	32.39	213.41	51.75	-27.02	-16.75	31.79	211.7	1.83	1.38	1.08	1.01	1.04	9.53	12000655	(12000_1S)	52	-27	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.69	-26.12	-17.23	31.29	213.4	1.45	1.43	1.02	0.98	1.01	9.34	12000656	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.28	-26.43	-17.29	31.58	213.1	1.21	1.56	1.37	1.26	1.36	13.33	12000657	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.11	-26.47	-18.13	32.08	214.4	2.27	1.62	1.55	1.4	1.52	15.31	12000658	(12000_1S)	52	-26	-17	%
52.61	-27.04	-17.83	32.39	213.41	51.16	-26.0	-18.07	31.67	214.8	3.06	1.79	1.56	1.43	1.54	14.73	12000659	(12000_1S)	52	-26	-17	%
37.9	5.51	-31.81	32.29	279.82	37.98	5.59	-31.94	32.43	279.9	2.21	0.17	0.1	0.12	0.07	1.03	12000660	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.89	5.67	-31.95	32.45	280.0	1.45	0.2	0.11	0.13	0.07	0.83	12000661	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.83	5.74	-31.79	32.3	280.2	1.34	0.24	0.17	0.21	0.2	0.98	12000662	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.79	5.66	-31.64	32.15	280.1	0.72	0.25	0.17	0.2	0.22	1.38	12000663	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.71	5.75	-31.81	32.33	280.2	1.4	0.3	0.24	0.28	0.24	2.19	12000664	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.88	5.78	-32.03	32.55	280.2	1.55	0.34	0.18	0.22	0.13	1.36	12000665	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.65	5.74	-31.69	32.21	280.2	1.88	0.35	0.29	0.33	0.31	2.77	12000666	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.84	5.75	-32.08	32.59	280.1	1.5	0.36	0.18	0.22	0.11	1.81	12000667	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.71	5.83	-31.83	32.36	280.3	1.66	0.37	0.28	0.33	0.29	2.37	12000668	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.76	5.86	-31.88	32.41	280.4	0.65	0.38	0.26	0.32	0.27	1.87	12000669	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.81	5.61	-31.45	31.95	280.1	1.45	0.38	0.19	0.23	0.27	1.94	12000670	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.69	5.68	-31.53	32.04	280.2	1.08	0.38	0.27	0.31	0.32	2.47	12000671	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.85	5.66	-31.45	31.96	280.2	1.29	0.39	0.19	0.24	0.29	1.87	12000672	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.67	5.73	-31.57	32.09	280.2	1.34	0.4	0.3	0.34	0.34	2.68	12000673	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.63	5.8	-31.91	32.44	280.3	1.55	0.4	0.32	0.37	0.29	3.33	12000674	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.64	5.8	-31.67	32.2	280.3	1.18	0.41	0.33	0.38	0.36	2.96	12000675	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.56	5.73	-31.69	32.21	280.2	1.66	0.41	0.37	0.41	0.36	3.77	12000676	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.79	5.83	-32.06	32.59	280.3	1.61	0.41	0.24	0.29	0.17	2.17	12000677	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.59	5.77	-31.96	32.48	280.2	1.66	0.42	0.35	0.39	0.3	3.93	12000678	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.66	5.76	-31.54	32.06	280.3	2.21	0.43	0.32	0.37	0.38	2.81	12000679	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.72	5.9	-31.7	32.25	280.5	1.66	0.44	0.32	0.39	0.38	2.16	12000680	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	38.22	5.82	-31.73	32.26	280.4	1.71	0.45	0.38	0.43	0.39	3.9	12000681	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.68	5.91	-31.77	32.32	280.5	1.29	0.45	0.34	0.41	0.37	2.59	12000682	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.56	5.8	-31.69	32.21	280.3	1.5	0.46	0.4	0.45	0.4	3.89	12000683	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.56	5.69	-31.52	32.03	280.2	1.29	0.48	0.38	0.43	0.4	3.85	12000684	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.65	5.86	-32.05	32.58	280.3	1.45	0.49	0.34	0.39	0.28	3.52	12000685	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.58	5.85	-31.64	32.18	280.4	1.55	0.49	0.4	0.46	0.44	3.68	12000686	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.5	5.82	-31.84	32.37	280.3	1.02	0.5	0.44	0.5	0.41	4.71	12000687	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.53	5.86	-31.83	32.36	280.4	0.85	0.51	0.43	0.49	0.41	4.39	12000688	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.6	5.73	-31.45	31.97	280.3	1.24	0.52	0.37	0.43	0.43	3.53	12000689	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.67	5.99	-31.84	32.4	280.6	1.66	0.53	0.39	0.46	0.41	2.95	12000690	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.76	6.01	-31.7	32.27	280.7	1.34	0.53	0.37	0.46	0.45	1.96	12000691	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.5	5.58	-31.46	31.95	280.0	1.71	0.53	0.42	0.47	0.41	4.48	12000692	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.57	5.95	-31.69	32.25	280.6	1.29	0.55	0.44	0.51	0.48	3.77	12000693	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.61	6.0	-31.79	32.36	280.6	1.45	0.57	0.44	0.51	0.46	3.56	12000694	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.59	5.47	-32.31	32.77	279.6	1.5	0.58	0.37	0.41	0.38	4.94	12000695	(12000_1S)	38	5	-32	%
37.9	5.51	-31.81	32.29	279.82	37.4	5.8	-31.69	32.22	280.3	1.55	0.59	0.54	0.59	0.51	5.68	12000696	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	38.1	5.51	-31.22	31.7	280.0	1.66	0.62	0.31	0.36	0.35	4.38	12000697	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.56	6.03	-31.68	32.25	280.7	2.21	0.63	0.49	0.58	0.55	3.98	12000698	(12000_1S)	38	5	-31	%
37.9	5.51	-31.81	32.29	279.82	37.42	5.82	-32.11	32.63	280.2	1.34	0.63	0.52	0.57	0.42	6.14	12000699	(12000_1S)	38	5	-31	%

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> /PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
37.9	5.51	-31.81	32.29	279.82	37.33	5.86	-32.03	32.56	280.3	1.34	0.7	0.61	0.68	0.52	7.08	12000700	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.29	5.87	-31.74	32.28	280.4	1.94	0.7	0.65	0.72	0.6	6.98	12000701	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.81	5.06	-32.37	32.76	278.9	3.13	0.71	0.41	0.5	0.6	3.51	12000702	(12000_1S)	38	5	-32 %	
37.9	5.51	-31.81	32.29	279.82	37.44	6.07	-32.05	32.62	280.7	1.29	0.75	0.58	0.67	0.51	5.94	12000703	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.24	5.73	-31.47	31.99	280.3	1.66	0.77	0.69	0.76	0.65	7.35	12000704	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.45	6.08	-32.1	32.67	280.7	1.83	0.77	0.58	0.67	0.5	6.0	12000705	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.4	6.09	-32.01	32.59	280.7	1.45	0.78	0.62	0.71	0.55	6.28	12000706	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	38.09	5.27	-31.08	31.53	279.6	1.29	0.79	0.37	0.43	0.29	5.0	12000707	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.29	5.95	-32.07	32.62	280.5	1.61	0.79	0.67	0.75	0.57	7.64	12000708	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.39	6.12	-31.97	32.55	280.8	1.71	0.8	0.64	0.74	0.59	6.3	12000709	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.19	5.91	-31.6	32.15	280.5	0.85	0.83	0.76	0.84	0.72	8.02	12000710	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.21	6.02	-31.74	32.31	280.7	1.08	0.85	0.76	0.85	0.72	7.97	12000711	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.17	5.97	-31.91	32.47	280.5	2.21	0.86	0.78	0.86	0.68	8.63	12000712	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.14	5.85	-31.56	32.1	280.5	1.55	0.86	0.79	0.87	0.74	8.51	12000713	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.2	5.98	-32.02	32.58	280.5	1.55	0.87	0.76	0.85	0.65	8.6	12000714	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.18	5.94	-32.15	32.69	280.4	1.4	0.9	0.77	0.85	0.64	9.07	12000715	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.18	6.06	-32.01	32.58	280.7	1.55	0.92	0.79	0.89	0.69	8.73	12000716	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.17	6.08	-31.95	32.53	280.7	1.45	0.93	0.81	0.91	0.72	8.76	12000717	(12000_1S)	38	5	-31 %	
37.9	5.51	-31.81	32.29	279.82	37.23	6.11	-32.23	32.8	280.7	1.88	0.99	0.78	0.88	0.64	8.78	12000718	(12000_1S)	38	5	-32 %	
37.9	5.51	-31.81	32.29	279.82	37.42	5.44	-32.83	33.28	279.4	2.65	1.12	0.64	0.72	0.69	8.69	12000719	(12000_1S)	38	5	-32 %	
36.71	6.19	-44.41	44.84	277.93	36.79	6.22	-44.56	44.99	277.9	1.5	0.16	0.09	0.1	0.07	0.96	12000720	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.76	6.22	-44.6	45.03	277.9	1.94	0.19	0.08	0.09	0.07	0.91	12000721	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.93	6.17	-44.33	44.76	277.9	1.34	0.23	0.21	0.23	0.18	2.76	12000722	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.9	6.33	-44.44	44.89	278.1	1.5	0.24	0.2	0.23	0.18	2.27	12000723	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.6	6.32	-44.59	45.04	278.0	1.29	0.24	0.14	0.16	0.1	1.88	12000724	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.65	6.38	-44.63	45.09	278.1	2.21	0.3	0.13	0.16	0.08	1.57	12000725	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.0	6.26	-44.45	44.89	278.0	2.78	0.3	0.29	0.32	0.24	3.41	12000726	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.6	6.36	-44.63	45.08	278.1	2.28	0.3	0.16	0.19	0.11	2.08	12000727	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.02	6.11	-44.49	44.91	277.8	2.28	0.32	0.3	0.33	0.26	3.52	12000728	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.55	6.53	-44.48	44.96	278.3	1.88	0.38	0.25	0.29	0.25	2.22	12000729	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.96	6.38	-44.66	45.11	278.1	1.61	0.39	0.28	0.31	0.21	2.83	12000730	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.56	6.55	-44.43	44.91	278.3	1.71	0.39	0.26	0.3	0.28	2.07	12000731	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.0	6.31	-44.68	45.12	278.0	1.55	0.41	0.3	0.34	0.24	3.26	12000732	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.96	6.17	-44.08	44.51	277.9	1.71	0.41	0.27	0.3	0.24	3.87	12000733	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.16	6.22	-44.46	44.89	277.9	1.83	0.44	0.44	0.48	0.37	5.21	12000734	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.9	6.46	-44.71	45.17	278.2	2.21	0.44	0.25	0.29	0.18	2.3	12000735	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.89	6.63	-44.4	44.89	278.4	1.02	0.47	0.31	0.37	0.35	2.36	12000736	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.26	6.01	-44.49	44.89	277.6	1.77	0.58	0.56	0.61	0.48	6.47	12000737	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.41	6.59	-44.73	45.22	278.3	1.45	0.59	0.39	0.44	0.3	4.58	12000738	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.48	6.46	-44.93	45.39	278.1	1.77	0.62	0.31	0.36	0.21	4.42	12000739	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.23	6.43	-44.72	45.18	278.1	2.07	0.62	0.51	0.56	0.41	6.56	12000740	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.83	6.22	-43.79	44.23	278.0	1.88	0.63	0.24	0.29	0.3	3.84	12000741	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.24	6.59	-44.58	45.06	278.4	1.94	0.64	0.52	0.58	0.45	6.09	12000742	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.52	6.45	-44.98	45.44	278.1	2.28	0.65	0.29	0.34	0.19	4.29	12000743	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.27	5.88	-44.62	45.0	277.5	2.78	0.66	0.59	0.65	0.55	6.44	12000744	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.38	5.95	-44.34	44.73	277.6	1.66	0.7	0.67	0.74	0.57	8.09	12000745	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.39	5.95	-44.54	44.94	277.6	1.24	0.73	0.69	0.76	0.61	7.94	12000746	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.42	5.97	-44.41	44.81	277.6	1.29	0.73	0.71	0.78	0.61	8.49	12000747	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.53	6.9	-44.78	45.31	278.7	2.07	0.82	0.45	0.54	0.39	3.73	12000748	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.48	6.81	-45.01	45.52	278.6	2.14	0.89	0.45	0.53	0.31	5.02	12000749	(12000_1S)	37	6	-44 %	

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> /PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
36.71	6.19	-44.41	44.84	277.93	36.49	6.55	-45.29	45.76	278.2	1.88	0.96	0.4	0.47	0.25	5.91	12000750	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.89	6.7	-44.65	45.15	278.5	2.36	0.99	0.87	0.97	0.74	10.48	12000751	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	37.02	6.44	-45.34	45.79	278.0	1.71	1.0	0.44	0.51	0.35	4.79	12000752	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.2	6.85	-44.96	45.48	278.6	1.66	1.0	0.65	0.75	0.51	7.84	12000753	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.52	6.73	-45.29	45.79	278.4	2.14	1.04	0.44	0.52	0.23	5.81	12000754	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.14	6.9	-44.95	45.48	278.7	1.71	1.06	0.71	0.81	0.57	8.47	12000755	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.16	7.06	-44.01	44.58	279.1	2.01	1.1	0.78	0.9	0.9	6.61	12000756	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.3	7.2	-44.11	44.69	279.2	2.45	1.13	0.75	0.88	0.9	5.31	12000757	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.06	6.77	-45.15	45.65	278.5	2.36	1.14	0.75	0.85	0.57	9.88	12000758	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.11	6.41	-45.38	45.83	278.0	2.65	1.16	0.68	0.77	0.57	10.05	12000759	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.7	6.43	-45.55	46.0	278.0	2.28	1.16	0.38	0.47	0.32	5.75	12000760	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.45	6.78	-45.43	45.93	278.4	2.93	1.2	0.51	0.61	0.28	6.96	12000761	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.68	6.81	-44.47	44.99	278.7	2.07	1.2	1.09	1.22	0.95	12.66	12000762	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.53	7.0	-45.31	45.85	278.7	2.21	1.22	0.55	0.66	0.32	5.95	12000763	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.01	6.56	-45.37	45.85	278.2	2.65	1.24	0.79	0.89	0.62	11.17	12000764	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.55	6.26	-44.92	45.36	277.9	2.65	1.27	1.17	1.3	0.98	15.08	12000765	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.04	7.14	-44.91	45.48	279.0	2.45	1.27	0.87	1.0	0.74	9.59	12000766	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.44	6.88	-45.45	45.97	278.6	2.07	1.27	0.56	0.66	0.31	7.25	12000767	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	36.29	7.14	-45.24	45.8	278.9	1.83	1.33	0.72	0.84	0.52	7.96	12000768	(12000_1S)	37	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.72	6.91	-45.02	45.55	278.7	1.83	1.37	1.08	1.22	0.88	13.5	12000769	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.53	6.92	-44.7	45.23	278.8	2.21	1.42	1.25	1.4	1.07	14.97	12000770	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.88	7.05	-45.29	45.84	278.8	2.45	1.48	0.99	1.13	0.76	12.52	12000771	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.11	6.39	-44.32	44.78	278.2	2.45	1.61	1.6	1.78	1.34	19.17	12000772	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.34	7.16	-44.8	45.37	279.0	2.21	1.73	1.49	1.67	1.27	17.59	12000773	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.69	7.34	-45.36	45.95	279.1	2.21	1.8	1.23	1.4	0.97	14.98	12000774	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.6	7.09	-45.55	46.1	278.8	2.93	1.83	1.26	1.42	0.97	16.49	12000775	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	34.94	6.19	-44.9	45.32	277.8	2.93	1.83	1.77	1.97	1.48	22.31	12000776	(12000_1S)	36	6	-44 %	
36.71	6.19	-44.41	44.84	277.93	35.72	6.68	-46.21	46.69	278.2	3.13	2.11	1.17	1.34	0.95	17.39	12000777	(12000_1S)	36	6	-45 %	
36.71	6.19	-44.41	44.84	277.93	35.05	6.53	-45.92	46.39	278.1	2.93	2.27	1.74	1.95	1.44	23.87	12000778	(12000_1S)	36	6	-45 %	
36.71	6.19	-44.41	44.84	277.93	36.12	7.51	-46.21	46.81	279.2	2.65	2.3	1.08	1.27	0.64	13.67	12000779	(12000_1S)	36	6	-45 %	
48.22	11.44	-12.99	17.31	311.34	48.27	11.52	-12.94	17.33	311.6	2.19	0.11	0.09	0.1	0.1	0.6	12000780	(12000_1S)	48	11	-12 %	
48.22	11.44	-12.99	17.31	311.34	48.06	11.43	-13.08	17.37	311.1	2.03	0.18	0.17	0.16	0.16	1.75	12000781	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	48.39	11.45	-12.92	17.27	311.5	1.89	0.18	0.17	0.17	0.17	1.83	12000782	(12000_1S)	48	11	-12 %	
48.22	11.44	-12.99	17.31	311.34	48.19	11.24	-13.05	17.23	310.7	1.51	0.2	0.15	0.19	0.18	0.61	12000783	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	48.37	11.32	-13.1	17.32	310.8	1.51	0.21	0.19	0.2	0.2	1.61	12000784	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	48.44	11.35	-12.9	17.18	311.3	1.34	0.25	0.23	0.22	0.23	2.41	12000785	(12000_1S)	48	11	-12 %	
48.22	11.44	-12.99	17.31	311.34	48.11	11.31	-13.23	17.41	310.5	1.51	0.28	0.22	0.26	0.24	1.67	12000786	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	48.01	11.57	-13.14	17.51	311.3	1.28	0.28	0.23	0.23	0.23	2.37	12000787	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	47.99	11.34	-13.15	17.36	310.7	1.58	0.29	0.26	0.27	0.27	2.55	12000788	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	48.02	11.51	-13.2	17.52	311.0	1.58	0.29	0.23	0.24	0.23	2.39	12000789	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	48.42	11.22	-12.88	17.09	311.0	1.7	0.31	0.24	0.24	0.25	2.21	12000790	(12000_1S)	48	11	-12 %	
48.22	11.44	-12.99	17.31	311.34	47.98	11.41	-13.21	17.46	310.8	1.45	0.32	0.28	0.29	0.28	2.77	12000791	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	48.19	11.19	-13.21	17.31	310.2	1.51	0.32	0.25	0.31	0.29	1.22	12000792	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	47.88	11.53	-13.07	17.43	311.4	2.27	0.35	0.34	0.32	0.34	3.59	12000793	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	47.85	11.41	-13.06	17.34	311.1	1.76	0.37	0.37	0.35	0.37	3.9	12000794	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	47.91	11.7	-12.99	17.48	312.0	1.45	0.4	0.36	0.37	0.38	3.3	12000795	(12000_1S)	48	11	-12 %	
48.22	11.44	-12.99	17.31	311.34	47.82	11.42	-13.07	17.36	311.1	2.19	0.41	0.4	0.38	0.4	4.23	12000796	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	47.82	11.39	-13.08	17.35	311.0	1.4	0.41	0.4	0.38	0.4	4.23	12000797	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	47.8	11.39	-13.04	17.32	311.1	1.76	0.42	0.42	0.39	0.41	4.36	12000798	(12000_1S)	48	11	-13 %	
48.22	11.44	-12.99	17.31	311.34	47.83	11.35	-13.17	17.39	310.7	1.09	0.43	0.41	0.4	0.41	4.18	12000799	(12000_1S)	48	11	-13 %	

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT>
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
48.22	11.44	-12.99	17.31	311.34	47.78	11.42	-13.1	17.38	311.1	1.4	0.45	0.44	0.42	0.44	4.64	12000800	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.78	11.52	-13.08	17.43	311.3	1.83	0.45	0.44	0.41	0.44	4.62	12000801	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.84	11.43	-13.25	17.5	310.7	1.51	0.45	0.41	0.41	0.41	4.24	12000802	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.83	11.63	-13.22	17.61	311.3	1.4	0.49	0.42	0.41	0.43	4.38	12000803	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.81	11.59	-13.25	17.61	311.1	1.83	0.5	0.44	0.42	0.43	4.53	12000804	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.71	11.5	-13.06	17.4	311.3	1.96	0.51	0.51	0.48	0.5	5.31	12000805	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.79	11.47	-13.29	17.56	310.7	1.76	0.52	0.47	0.46	0.46	4.82	12000806	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.78	11.36	-13.27	17.47	310.5	1.28	0.53	0.49	0.49	0.49	4.93	12000807	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.69	11.5	-13.09	17.43	311.3	2.03	0.53	0.53	0.5	0.52	5.54	12000808	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.68	11.46	-13.01	17.34	311.3	1.76	0.54	0.53	0.5	0.53	5.61	12000809	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.68	11.3	-13.08	17.29	310.8	1.15	0.56	0.55	0.53	0.55	5.65	12000810	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.7	11.45	-13.21	17.49	310.9	1.09	0.56	0.53	0.51	0.53	5.6	12000811	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.77	11.77	-13.06	17.58	312.0	1.64	0.56	0.5	0.5	0.52	4.81	12000812	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.71	11.28	-13.21	17.37	310.5	2.27	0.56	0.54	0.53	0.54	5.44	12000813	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.67	11.52	-13.15	17.49	311.2	1.58	0.58	0.56	0.53	0.55	5.89	12000814	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.66	11.53	-13.21	17.53	311.1	1.45	0.6	0.57	0.54	0.56	5.99	12000815	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.67	11.45	-13.29	17.54	310.7	1.76	0.62	0.58	0.56	0.57	6.01	12000816	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.65	11.53	-13.24	17.56	311.0	1.21	0.62	0.59	0.56	0.58	6.15	12000817	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.69	11.32	-13.31	17.48	310.3	1.34	0.63	0.58	0.58	0.59	5.9	12000818	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.61	11.41	-13.16	17.42	310.9	1.21	0.63	0.62	0.59	0.61	6.47	12000819	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.62	11.31	-13.17	17.36	310.6	1.45	0.63	0.62	0.59	0.61	6.34	12000820	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.61	11.6	-13.15	17.54	311.4	1.58	0.65	0.62	0.59	0.62	6.53	12000821	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.7	11.75	-13.25	17.71	311.5	1.76	0.66	0.57	0.55	0.57	5.74	12000822	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.61	11.43	-13.31	17.54	310.6	1.76	0.68	0.64	0.62	0.64	6.67	12000823	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.56	11.35	-13.19	17.41	310.7	1.89	0.69	0.67	0.65	0.67	7.0	12000824	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.54	11.56	-13.19	17.54	311.2	1.58	0.71	0.68	0.65	0.68	7.2	12000825	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.55	11.43	-13.41	17.62	310.4	1.51	0.78	0.72	0.71	0.71	7.43	12000826	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.48	11.48	-13.26	17.54	310.8	1.76	0.78	0.75	0.72	0.74	7.91	12000827	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.49	11.27	-13.24	17.39	310.3	1.34	0.78	0.76	0.74	0.76	7.78	12000828	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.48	11.46	-13.26	17.53	310.8	1.28	0.78	0.76	0.72	0.75	7.94	12000829	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.54	11.37	-13.42	17.6	310.2	1.83	0.8	0.74	0.73	0.73	7.55	12000830	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.58	11.54	-13.48	17.74	310.5	1.76	0.8	0.71	0.7	0.7	7.3	12000831	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.53	11.72	-13.33	17.76	311.3	1.51	0.81	0.73	0.7	0.73	7.55	12000832	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.46	11.51	-13.31	17.6	310.8	1.64	0.82	0.78	0.75	0.77	8.2	12000833	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.42	11.37	-13.25	17.46	310.6	2.36	0.83	0.82	0.78	0.81	8.5	12000834	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.35	11.45	-13.29	17.55	310.7	1.76	0.91	0.88	0.85	0.87	9.28	12000835	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.39	11.83	-13.21	17.73	311.8	1.58	0.94	0.86	0.83	0.87	8.84	12000836	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.4	11.6	-13.47	17.77	310.7	2.19	0.96	0.87	0.85	0.86	9.11	12000837	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.3	11.37	-13.36	17.54	310.3	1.89	0.99	0.95	0.92	0.94	9.91	12000838	(12000_1S)	48	11	-13 %
48.22	11.44	-12.99	17.31	311.34	47.31	11.4	-13.63	17.77	309.9	1.83	1.11	1.01	1.0	1.0	10.31	12000839	(12000_1S)	48	11	-13 %
46.75	26.27	-26.27	37.15	315.0	46.57	26.56	-26.4	37.45	315.1	0.43	0.35	0.22	0.22	0.21	2.25	12000840	(12000_1S)	47	26	-26 %
46.75	26.27	-26.27	37.15	315.0	46.95	26.6	-26.38	37.46	315.2	0.78	0.39	0.25	0.25	0.24	2.15	12000841	(12000_1S)	47	26	-26 %
46.75	26.27	-26.27	37.15	315.0	46.83	25.75	-26.37	36.85	314.3	1.71	0.53	0.31	0.33	0.32	1.46	12000842	(12000_1S)	47	26	-26 %
46.75	26.27	-26.27	37.15	315.0	47.52	26.31	-25.94	36.95	315.4	1.61	0.83	0.79	0.75	0.77	8.67	12000843	(12000_1S)	47	26	-26 %
46.75	26.27	-26.27	37.15	315.0	47.5	26.66	-26.67	37.71	314.9	1.45	0.93	0.78	0.75	0.76	7.85	12000844	(12000_1S)	47	26	-26 %
46.75	26.27	-26.27	37.15	315.0	47.08	26.31	-25.38	36.55	316.0	1.94	0.95	0.58	0.6	0.6	6.22	12000845	(12000_1S)	47	26	-25 %
46.75	26.27	-26.27	37.15	315.0	47.12	26.68	-27.05	38.0	314.6	1.61	0.95	0.51	0.54	0.51	5.0	12000846	(12000_1S)	47	26	-26 %
46.75	26.27	-26.27	37.15	315.0	46.67	26.9	-27.01	38.12	314.8	0.78	0.97	0.37	0.44	0.37	4.2	12000847	(12000_1S)	47	26	-26 %
46.75	26.27	-26.27	37.15	315.0	47.68	26.4	-25.98	37.04	315.4	1.55	0.98	0.95	0.9	0.93	10.31	12000848	(12000_1S)	47	26	-26 %
46.75	26.27	-26.27	37.15	315.0	46.53	27.0	-26.9	38.12	315.1	1.66	0.98	0.42	0.47	0.41	4.62	12000849	(12000_1S)	47	26	-26 %

TUB registration: 20140801-XE72/XE72L0NA.TXT /PS
application for measurement of display or printer output, no separation
TUB material: code=rha4ta

see similar files: <http://130.149.60.45/~farbmetrik/XE72/XE72L0NA.TXT> /PS
technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

%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	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iimp=890, colour difference pairs 1S_0890=BIGC_T1_SG %																					
46.75	26.27	-26.27	37.15	315.0	47.03	27.02	-25.58	37.21	316.5	2.21	1.05	0.71	0.72	0.73	5.19	12000850	(12000_1S)	47	26	-25 %	
46.75	26.27	-26.27	37.15	315.0	46.86	26.58	-27.28	38.09	314.2	1.13	1.06	0.48	0.54	0.51	5.03	12000851	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.81	26.17	-26.26	37.07	314.9	1.66	1.07	1.06	1.01	1.04	11.36	12000852	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.81	26.07	-26.52	37.19	314.5	1.94	1.11	1.08	1.03	1.06	11.2	12000853	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.89	26.44	-25.81	36.95	315.6	2.07	1.24	1.17	1.12	1.16	12.75	12000854	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.0	26.3	-26.24	37.15	315.0	1.55	1.25	1.25	1.18	1.22	13.31	12000855	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.57	25.28	-26.1	36.34	314.0	2.36	1.3	0.96	0.95	0.94	9.4	12000856	(12000_1S)	47	25	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.19	26.39	-25.02	36.37	316.5	1.94	1.32	0.82	0.85	0.85	8.57	12000857	(12000_1S)	47	26	-25 %	
46.75	26.27	-26.27	37.15	315.0	47.6	25.24	-26.37	36.5	313.7	2.45	1.33	1.02	1.01	1.01	9.36	12000858	(12000_1S)	47	25	-26 %	
46.75	26.27	-26.27	37.15	315.0	46.24	25.34	-25.38	35.86	314.9	1.61	1.38	0.69	0.75	0.69	6.49	12000859	(12000_1S)	46	25	-25 %	
46.75	26.27	-26.27	37.15	315.0	47.76	25.32	-26.07	36.35	314.1	2.65	1.4	1.11	1.08	1.09	11.3	12000860	(12000_1S)	47	25	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.07	26.26	-26.75	37.48	314.4	1.71	1.4	1.35	1.28	1.32	13.82	12000861	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.14	26.05	-26.2	36.95	314.8	1.77	1.41	1.4	1.32	1.37	14.94	12000862	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.14	26.05	-26.17	36.93	314.8	1.88	1.47	1.45	1.37	1.42	15.54	12000863	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	46.7	25.12	-25.33	35.68	314.7	1.5	1.48	0.56	0.67	0.56	5.22	12000864	(12000_1S)	47	25	-25 %	
46.75	26.27	-26.27	37.15	315.0	47.7	27.24	-26.89	38.28	315.3	1.88	1.49	1.05	1.04	1.02	10.02	12000865	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.54	27.3	-27.04	38.43	315.2	1.13	1.51	0.93	0.95	0.91	8.68	12000866	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.03	26.32	-25.46	36.63	315.9	2.07	1.51	1.35	1.3	1.34	14.94	12000867	(12000_1S)	47	26	-25 %	
46.75	26.27	-26.27	37.15	315.0	48.03	26.46	-27.07	37.86	314.3	2.28	1.52	1.34	1.28	1.32	13.41	12000868	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.9	26.19	-25.27	36.4	316.0	2.36	1.52	1.26	1.22	1.25	14.14	12000869	(12000_1S)	47	26	-25 %	
46.75	26.27	-26.27	37.15	315.0	48.29	26.17	-26.0	36.89	315.1	1.66	1.57	1.54	1.46	1.52	16.7	12000870	(12000_1S)	48	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.82	25.1	-26.24	36.32	313.7	2.45	1.58	1.23	1.21	1.21	11.83	12000871	(12000_1S)	47	25	-26 %	
46.75	26.27	-26.27	37.15	315.0	46.84	25.1	-25.2	35.57	314.8	1.45	1.58	0.6	0.72	0.6	6.19	12000872	(12000_1S)	47	25	-25 %	
46.75	26.27	-26.27	37.15	315.0	48.31	26.55	-26.29	37.37	315.2	1.61	1.59	1.57	1.48	1.54	16.56	12000873	(12000_1S)	48	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	46.87	25.2	-25.06	35.54	315.1	1.5	1.61	0.61	0.74	0.63	6.87	12000874	(12000_1S)	47	25	-25 %	
46.75	26.27	-26.27	37.15	315.0	47.43	27.61	-26.96	38.59	315.6	1.77	1.65	0.91	0.95	0.89	7.67	12000875	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.73	26.29	-27.62	38.14	313.5	2.01	1.67	1.2	1.19	1.22	11.24	12000876	(12000_1S)	47	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	46.8	26.47	-27.99	38.52	313.3	2.45	1.73	0.85	0.93	0.91	8.56	12000877	(12000_1S)	47	26	-27 %	
46.75	26.27	-26.27	37.15	315.0	48.39	26.61	-26.79	37.76	314.7	2.45	1.75	1.66	1.57	1.63	17.07	12000878	(12000_1S)	48	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.77	26.57	-26.34	37.42	315.2	1.77	2.04	2.02	1.9	1.99	21.26	12000879	(12000_1S)	48	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.75	26.53	-26.78	37.7	314.7	2.21	2.08	2.02	1.9	1.99	20.85	12000880	(12000_1S)	48	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	47.22	28.2	-27.02	39.05	316.2	2.93	2.11	1.0	1.09	0.97	6.69	12000881	(12000_1S)	47	27	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.83	26.95	-26.77	37.99	315.1	2.01	2.25	2.11	2.0	2.08	21.67	12000882	(12000_1S)	48	26	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.0	25.03	-24.77	35.22	315.3	2.28	2.31	1.45	1.47	1.44	16.82	12000883	(12000_1S)	47	25	-25 %	
46.75	26.27	-26.27	37.15	315.0	48.85	25.88	-25.2	36.12	315.7	2.36	2.39	2.16	2.05	2.13	23.9	12000884	(12000_1S)	48	26	-25 %	
46.75	26.27	-26.27	37.15	315.0	49.02	27.02	-25.6	37.22	316.5	2.45	2.48	2.36	2.23	2.34	24.79	12000885	(12000_1S)	48	26	-25 %	
46.75	26.27	-26.27	37.15	315.0	49.02	27.14	-25.61	37.32	316.6	2.93	2.52	2.38	2.25	2.35	24.81	12000886	(12000_1S)	48	26	-25 %	
46.75	26.27	-26.27	37.15	315.0	49.15	25.27	-25.99	36.26	314.1	2.55	2.61	2.45	2.32	2.42	25.93	12000887	(12000_1S)	48	25	-26 %	
46.75	26.27	-26.27	37.15	315.0	48.7	24.04	-24.61	34.4	314.3	2.78	3.4	2.22	2.24	2.2	24.38	12000888	(12000_1S)	48	25	-25 %	
46.75	26.27	-26.27	37.15	315.0	48.56	24.18	-23.75	33.9	315.5	2.36	3.74	2.19	2.27	2.2	25.45	12000889	(12000_1S)	48	25	-25 %	

%L*	a*	b*	C*ab	hab	L*	a*	b*	C*ab	hab	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=890, colour difference pairs 1S_0890=BIGC_T1_SG %																				
Minimum, maximum and average colour difference value																				
STRESS constant F and STRESS value S																				
iai+1 = 890, d_CIELABmin = 0.1, d_CIELABmax = 4.87, d_CIELABave = 1.09																				
iai+1 = 890, CIELAB_Fa = 0.59, CIELAB_STRESSa = 55.24																				
iai+1 = 890, d_CIELCHmin = 0.1, d_CIELCHmax = 4.87, d_CIELCHave = 1.09																				
iai+1 = 890, CIELCHFa = 0.59, CIELCHSTRESSa = 55.24																				
iai+1 = 890, d_C94LCHmin = 0.08, d_C94LCHmax = 2.45, d_C94LCHave = 0.66																				
iai+1 = 890, C94LCHFa = 0.36, C94LCHSTRESSa = 44.99																				
iai+1 = 890, d_CMCLCHmin = 0.08, d_CMCLCHmax = 2.75, d_CMCLCHave = 0.72																				
iai+1 = 890, CMCLCHFa = 0.39, CMCLCHSTRESSa = 47.37																				
iai+1 = 890, d_C00LCHmin = 0.07, d_C00LCHmax = 2.42, d_C00LCHave = 0.64																				
iai+1 = 890, C00LCHFa = 0.35, C00LCHSTRESSa = 46.0																				
iai+1 = 890, d_C85LCHmin = 0.24, d_C85LCHmax = 25.93, d_C85LCHave = 5.14																				
iai+1 = 890, C85LCHFa = 2.85, C85LCHSTRESSa = 55.87																				