

see similar files: <http://farbe.li-tu-berlin.de/YE93/YE93L0NP.PDF> /.PS
technical information: <http://farbe.li-tu-berlin.de/> or <http://130.149.60.45/~farbmetrik/>

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*00	dE*85	NR	L*0	a*0	b*0	C*0	h0	L*1	a*1	b*1	C*1	h1	CODE	%
%1000*(CIEXYZ & DV) for all colours (a) of experiment, iimp=106, colour difference pairs of dataset AV_V0106, xchart3=1, xchart4=0 %																												
0094937	01000000	00461412	02721717	02863400	01326300	02836910	02984600	01382430	00010000	002290	002290	002290	001360	000091	010610	93000000	1490	00	00	00	308151	00	00	00	308	(	)	%
0094937	01000000	00461412	01780005	01872710	00867420	01858530	01955280	00905670	00010000	002070	002070	002070	001280	000095	010980	93000002	1270	00	00	00	308129	00	00	00	308	(	)	%
0094937	01000000	00461412	01083490	01139900	00527990	01133110	01192100	00552160	00010000	001820	001820	001820	001200	000099	011290	93000003	1050	00	00	00	308107	00	00	00	308	(	)	%
0094937	01000000	00461412	00723820	00761500	00352710	00753850	00793100	00367350	00010000	001440	001440	001440	001010	000089	010130	93000004	900	00	00	00	30891	00	00	00	308	(	)	%
0094937	01000000	00461412	00499107	00525160	00243240	00523200	00550440	00254950	00010000	001470	001470	001470	001090	000104	011520	93000005	780	00	00	00	30879	00	00	00	308	(	)	%
0094937	01000000	00461412	00364007	00383020	00177410	00379040	00398770	00184700	00010000	001130	001130	001130	000890	000089	009690	93000006	680	00	00	00	30869	00	00	00	308	(	)	%
0094937	01000000	00461412	00268280	00282240	00130730	00280730	00295350	00136800	00010000	001160	001160	001160	000960	000101	010650	93000007	600	00	00	00	30861	00	00	00	308	(	)	%
0094937	01000000	00461412	00199530	00209910	00097230	00208810	00219680	00101750	00010000	001050	001050	001050	000930	000102	010350	93000008	530	00	00	00	30854	00	00	00	308	(	)	%
0094937	01000000	00461412	00151217	00159150	00073710	00157830	00166040	00076910	00010000	000890	000890	000890	000840	000087	009280	93000009	470	00	00	00	30848	00	00	00	308	(	)	%
0094937	01000000	00461412	00112125	00111799	00054650	00117480	00123600	00057250	00010000	000880	000880	000880	000900	000079	009660	93000010	410	00	00	00	30842	00	00	00	307	(	)	%
0094937	01000000	00461412	00081380	00085620	00039650	00085330	00089770	00041580	00010000	000810	000810	000810	000900	000067	009170	93000011	350	00	00	00	30836	00	00	00	308	(	)	%
0094937	01000000	00461412	00106790	00112350	00052040	00109920	00115640	00053560	00010000	000540	000540	000540	000560	000047	005930	93000012	400	00	00	00	30841	00	00	00	309	(	)	%
0094937	01000000	00461412	00069820	00073450	00034020	00072050	00075800	00035110	00010000	000510	000510	000510	000600	000041	005840	93000013	330	00	00	00	31033	00	00	00	308	(	)	%
0094937	01000000	00461412	00042480	00044470	00020700	00043960	00046250	00021420	00010000	000460	000460	000460	000650	000034	005360	93000014	250	00	00	00	30526	00	00	00	308	(	)	%
0094937	01000000	00461412	00028230	00029700	00013760	00029400	00030930	00014320	00010000	000480	000480	000480	000800	000033	005330	93000015	200	00	00	00	30620	00	00	00	312	(	)	%
0094937	01000000	00461412	00019470	00020490	00009490	00020400	00021460	00009940	00010000	000490	000490	000490	000960	000032	004980	93000016	160	00	00	00	30016	00	00	00	310	(	)	%
0094937	01000000	00461412	00014100	00014830	00006870	00014860	00015640	00007240	00010000	000500	000500	000500	000990	000032	004700	93000017	130	00	00	00	31313	00	00	00	301	(	)	%
0094937	01000000	00461412	00010400	00010950	00005070	00010990	00011560	00005350	00010000	000460	000460	000460	000910	000029	003890	93000018	100	00	00	00	28710	00	00	00	319	(	)	%
0094937	01000000	00461412	00007710	00008110	00003750	00008210	00008640	00004000	00010000	000470	000470	000470	000930	000029	003630	93000019	70	00	00	00	3288	00	00	00	304	(	)	%
0094937	01000000	00461412	00005820	00006120	00002830	00006230	00006560	00003030	00010000	000390	000390	000390	000770	000024	003190	93000020	60	00	00	00	3336	00	00	00	310	(	)	%
0094937	01000000	00461412	00004290	00004510	00002090	00004660	00004900	00002270	00010000	000350	000350	000350	000680	000020	002960	93000021	40	00	00	00	3184	00	00	00	317	(	)	%
0094937	01000000	00461412	00003080	00003240	00001500	00003410	00003590	00001660	00010000	000310	000310	000310	000610	000018	002760	93000022	30	00	00	00	3143	00	00	00	301	(	)	%
0094937	01000000	00461412	00003980	00004180	00001930	00004470	00004700	00002170	00010000	000460	000470	000460	000910	000027	003980	93000023	40	00	00	00	3544	00	00	00	352	(	)	%
0094937	01000000	00461412	00002580	00002710	00001250	00002940	00003100	00001430	00010000	000350	000360	000350	000690	000021	003130	93000024	20	00	00	00	23	00	00	00	173	(	)	%
0094937	01000000	00461412	00001540	00001620	00000750	00001830	00001920	00000890	00010000	000270	000270	000270	000530	000016	002490	93000025	10	00	00	00	3142	00	00	00	335	(	)	%
0094937	01000000	00461412	00000990	00001040	00000480	00001250	00001310	00000610	00010000	000240	000250	000240	000470	000014	002290	93000026	10	00	00	00	3571	00	00	00	324	(	)	%
0094937	01000000	00461412	00000650	00000690	00000320	00000890	00000940	00000430	00010000	000220	000240	000220	000440	000013	002140	93000027	10	00	00	00	1941	00	00	00	127	(	)	%
0094937	01000000	00461412	00817270	00775390	00606913	00840040	00797000	00071050	00010000	001220	001120	000990	000720	000620	006850	93000028	9116	77	79	78	9216	78	79	78	78	(	)	%
0094937	01000000	00461412	00535280	00507850	00045270	00549500	00521340	00046480	00010000	001000	000930	000820	000640	000590	006410	93000029	7714	67	68	78	7714	67	69	78	78	(	)	%
0094937	01000000	00461412	00326310	00309590	00027600	00334750	00317600	00028310	00010000	000830	000770	000680	000570	000580	006040	93000030	6211	57	58	78	6312	57	58	78	78	(	)	%
0094937	01000000	00461412	00216990	00205870	00018350	00223580	00212120	00018910	00010000	000850	000780	000700	000640	000680	006780	93000031	5310	49	50	78	5310	50	51	78	78	(	)	%
0094937	01000000	00461412	00150002	00142340	00012690	00154790	00146860	00013090	00010000	000790	000730	000650	000640	000610	006720	93000032	459	44	44	78	459	44	45	78	78	(	)	%
0094937	01000000	00461412	00109000	00103420	00009220	00112540	00106770	00009510	00010000	000730	000670	000600	000640	000520	006440	93000033	388	39	40	78	398	39	40	78	78	(	)	%
0094937	01000000	00461412	00080590	00076460	00006810	00083110	00078850	00007030	00010000	000620	000570	000520	000610	000430	005770	93000034	337	35	36	78	347	36	36	78	78	(		

application for measurement of display or printer output, no separation

-see similar files: <http://farbe.li.tu-berlin.de/YE93/YE93.HTM>

technical information: <http://farbe.li.tu-berlin.de/> or <http://130.149.60.45/~farbmetrik/>

<http://farbe.li.tu-berlin.de/YE93/YE93L0NP.PDF> /PS; transfer output N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/8

TUB-test chart YE93; Colour differences and formulae
4V_V0106 colour difference experiments, all colours of

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

YE930-7N_0_1

1-000130

M

Y

1

1

1

1

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*00	dE*85	NR	L*a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE	%	
%1000*(CIEXYZ & DV) for all colours (a) of experiment, iimp=106, colour difference pairs of dataset AV_V0106, xchart3=1, xchart4=0 %																											
0094937	0100000	0046142	0000646	0001047	0000388	0000692	0001122	0000416	0001000	00088	00071	00124	00061	00483	93000101	9	-14	3	14	167	10	-14	3	15	168	(	
0094937	0100000	0046142	0000423	0000685	0000254	0000454	0000735	0000273	0001000	00082	00053	00066	00105	00066	00355	93000102	6	-9	2	9	167	7	-9	2	10	167	(
0094937	0100000	0046142	0000256	0000414	0000154	0000278	0000451	0000167	0001000	00064	00051	00055	00086	00061	00284	93000103	4	-5	1	5	167	4	-6	1	6	167	(
0094937	0100000	0046142	0000168	0000273	0000101	0000187	0000304	0000112	0001000	00052	00045	00046	00074	00053	00249	93000104	2	-3	0	3	167	3	-4	0	4	167	(
0094937	0100000	0046142	0000115	0000186	0000069	0000131	0000212	0000078	0001000	00043	00045	00040	00064	00047	00215	93000105	2	-2	0	2	167	2	-2	0	2	166	(
0094937	0100000	0046142	0000080	0000131	0000048	0000098	0000158	0000059	0001000	00039	00033	00038	00063	00043	00227	93000106	1	-1	0	1	166	1	-2	0	2	167	(

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*94	dE*CM	dE*00	dE*85	NR	L*0 a*0 b*0	C*0 h0	L*1 a*1 b*1	C*1 h1	CODE %
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Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S

iai+1 = 106, d_CIELABmin = 0.22, d_CIELABmax = 2.29, d_CIELABave = 0.84
iai+1 = 106, CIELAB_Fa = 0.84, CIELAB_STRESSa = 42.72

iai+1 = 106, d_CIELCHmin = 0.24, d_CIELCHmax = 2.29, d_CIELCHave = 0.75
iai+1 = 106, CIELCHFa = 0.75, CIELCHSTRESSa = 43.67

iai+1 = 106, d_C94LCHmin = 0.22, d_C94LCHmax = 2.29, d_C94LCHave = 0.69
iai+1 = 106, C94LCHFa = 0.69, C94LCHSTRESSa = 43.9

iai+1 = 106, d_CMCLCHmin = 0.44, d_CMCLCHmax = 1.55, d_CMCLCHave = 0.89
iai+1 = 106, CMCLCHFa = 0.89, CMCLCHSTRESSa = 26.38

iai+1 = 106, d_C00LCHmin = 0.13, d_C00LCHmax = 1.19, d_C00LCHave = 0.58
iai+1 = 106, C00LCHFa = 0.58, C00LCHSTRESSa = 40.05

iai+1 = 106, d_C85LCHmin = 0.96, d_C85LCHmax = 11.52, d_C85LCHave = 4.69
iai+1 = 106, C85LCHFa = 4.69, C85LCHSTRESSa = 48.54

TUB registration: 20180501-YE93/YE93L0NP.PDF /.PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

see similar files: <http://farbe.li.tu-berlin.de/YE93/YE93L0NP.PDF> /.PS

technical information: <http://farbe.li.tu-berlin.de/> or <http://130.149.60.45/~farbmetrik/>

a*	b*	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	DE*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE	
0.28	0.28	0.46	308.23	151.01	0.28	-0.36	0.46	308.2	1.0	2.29	2.29	1.36	0.91	10.61	93000001149	0	0	0	308.151	0	0	0	308	(	
0.24	-0.31	0.4	308.35	129.05	0.25	-0.31	0.4	308.2	1.0	2.07	2.07	1.28	0.95	10.98	93000002127	0	0	0	308.129	0	0	0	308	(	
0.2	-0.26	0.33	308.16	107.0	0.21	-0.26	0.34	308.3	1.0	1.82	1.82	1.2	0.99	11.29	93000003105	0	0	0	308.107	0	0	0	308	(	
0.18	-0.23	0.29	308.49	91.37	0.18	-0.23	0.29	308.2	1.0	1.44	1.44	1.01	0.89	10.13	9300000490	0	0	0	308.91	0	0	0	308	(	
0.16	-0.2	0.26	308.36	79.07	0.16	-0.2	0.26	308.3	1.0	1.47	1.47	1.09	1.04	11.52	9300000578	0	0	0	308.79	0	0	0	308	(	
0.14	-0.18	0.23	308.48	69.38	0.14	-0.18	0.23	308.6	1.0	1.13	1.13	0.89	0.89	9.69	9300000668	0	0	0	308.69	0	0	0	308	(	
0.13	-0.16	0.21	308.82	61.25	0.13	-0.16	0.21	308.0	1.0	1.16	1.16	0.96	1.01	10.65	9300000760	0	0	0	308.61	0	0	0	308	(	
0.12	-0.15	0.19	308.92	54.0	0.12	-0.15	0.19	308.5	1.0	1.05	1.05	0.93	1.02	10.35	9300000853	0	0	0	308.54	0	0	0	308	(	
0.1	-0.13	0.17	308.19	47.76	0.11	-0.14	0.18	308.9	1.0	0.89	0.89	0.84	0.87	9.28	9300000947	0	0	0	308.48	0	0	0	307	(	
0.09	-0.12	0.15	308.19	41.79	0.09	-0.12	0.16	307.5	1.0	0.88	0.88	0.9	0.79	9.66	9300001041	0	0	0	308.42	0	0	0	308	(	
0.08	-0.1	0.13	308.9	35.95	0.09	-0.11	0.14	308.9	1.0	0.81	0.81	0.9	0.67	9.17	9300001135	0	0	0	308.36	0	0	0	308	(	
0.09	-0.12	0.15	308.05	40.53	0.09	-0.12	0.15	309.1	1.0	0.54	0.54	0.56	0.47	5.93	9300001240	0	0	0	308.41	0	0	0	308	(	
0.08	-0.1	0.13	310.02	33.11	0.08	-0.1	0.13	309.4	1.0	0.51	0.51	0.6	0.41	5.84	9300001333	0	0	0	310.33	0	0	0	309	(	
0.06	-0.08	0.1	305.19	25.66	0.07	-0.08	0.11	308.4	1.0	0.46	0.46	0.65	0.34	5.36	9300001425	0	0	0	305.26	0	0	0	308	(	
0.06	-0.08	0.1	306.33	20.45	0.06	-0.07	0.09	312.2	1.0	0.48	0.48	0.8	0.33	5.33	9300001520	0	0	0	306.20	0	0	0	312	(	
0.04	-0.06	0.08	300.86	16.28	0.06	-0.07	0.09	310.4	1.0	0.49	0.49	0.99	0.32	4.98	9300001616	0	0	0	300.16	0	0	0	310	(	
0.06	-0.06	0.08	311.08	13.07	0.03	-0.05	0.06	301.7	1.0	0.5	0.5	0.99	0.32	4.7	9300001713	0	0	0	313.13	0	0	0	301	(	
0.01	-0.05	0.05	287.14	10.3	0.05	-0.04	0.06	319.3	1.0	0.46	0.46	0.91	0.29	3.89	9300001810	0	0	0	287.10	0	0	0	319	(	
0.04	-0.02	0.05	328.6	7.8	0.03	-0.04	0.05	304.2	1.0	0.47	0.47	0.93	0.29	3.63	930000197	0	0	0	328.8	0	0	0	304	(	
0.04	-0.02	0.04	333.02	5.92	0.0	-0.01	0.01	310.3	1.0	0.39	0.39	0.77	0.24	3.19	930000206	0	0	0	333.6	0	0	0	310	(	
0.03	-0.03	0.04	318.48	4.42	0.03	-0.03	0.04	317.4	1.0	0.35	0.35	0.68	0.2	2.96	930000214	0	0	0	318.4	0	0	0	317	(	
0.01	-0.01	0.02	314.65	3.24	0.0	-0.01	0.01	301.7	1.0	0.31	0.31	0.61	0.18	2.76	930000223	0	0	0	314.3	0	0	0	301	(	
0.04	0.0	0.04	354.89	4.24	0.03	0.0	0.03	352.2	1.0	0.46	0.46	0.91	0.27	3.98	930000234	0	0	0	354.4	0	0	0	352	(	
0.02	0.0	0.03	2.92	2.8	-0.01	0.0	0.01	173.7	1.0	0.35	0.35	0.69	0.21	3.13	930000242	0	0	0	2	3	0	0	173	(	
0.01	0.0	0.01	314.84	1.73	0.02	-0.01	0.03	335.1	1.0	0.27	0.27	0.53	0.16	2.49	930000251	0	0	0	314.2	0	0	0	335	(	
0.01	0.0	0.01	357.82	1.18	0.02	-0.01	0.03	324.3	1.0	0.24	0.24	0.47	0.14	2.29	930000261	0	0	0	357.1	0	0	0	324	(	
-0.02	0.0	0.02	194.81	0.84	0.0	0.01	0.01	127.7	1.0	0.22	0.22	0.44	0.13	2.14	930000271	0	0	0	194.1	0	0	0	127	(	
16.29	77.5	79.19	78.12	91.55	16.43	78.21	79.92	78.1	1.0	1.22	0.99	0.72	0.62	6.85	9300002891	16	77	79	78	92	16	78	79	78	(
14.14	67.3	68.77	78.12	77.36	14.27	67.88	69.37	78.1	1.0	1.0	0.82	0.64	0.59	6.41	9300002977	14	67	68	78	77	14	67	69	78	(
11.99	57.05	58.29	78.12	63.15	12.09	57.54	58.8	78.1	1.0	0.83	0.68	0.57	0.58	6.04	9300003062	11	57	58	78	63	12	57	58	78	(
10.46	49.78	50.87	78.12	53.19	10.57	50.28	51.38	78.1	1.0	0.85	0.7	0.64	0.68	6.78	9300003153	10	49	50	78	53	10	50	51	78	(
9.25	44.0	44.96	78.12	45.21	9.35	44.47	45.44	78.1	1.0	0.79	0.65	0.64	0.61	6.72	9300003245	9	44	44	78	45	9	44	45	78	(
8.31	39.54	40.41	78.12	39.04	8.41	39.98	40.86	78.1	1.0	0.73	0.6	0.64	0.52	6.44	9300003338	8	39	40	78	39	8	39	40	78	(
7.52	35.75	36.53	78.12	33.76	7.59	36.1	36.9	78.1	1.0	0.62	0.52	0.61	0.43	5.77	9300003433	7	35	36	78	34	7	36	36	78	(
6.8	32.32	33.03	78.11	29.14	6.89	32.74	33.46	78.1	1.0	0.7	0.58	0.74	0.46	6.44	9300003529	6	32	33	78	29	6	32	33	78	(
6.2	29.61	30.25	78.17	25.14	6.27	29.97	30.62	78.1	1.0	0.61	0.51	0.71	0.39	5.55	9300003625	6	29	30	78	25	6	29	30	78	(
5.6	26.3	26.89	77.96	21.28	5.68	26.73	27.33	77.9	1.0	0.64	0.5	0.77	0.38	5.14	9300003721	5	26	26	77	21	5	26	27	77	(
5.04	22.51	23.07	77.37	17.53	5.1	23.01	23.57	77.4	1.0	0.68	0.52	0.9	0.39	4.84	9300003817	5	22	23	77	18	5	23	23	77	(
5.49	25.65	26.23	77.91	20.55	5.57	26.06	26.65	77.9	1.0	0.59	0.46	0.73	0.35	4.7	9300003920	5	25	26	77	15	5	26	26	77	(
4.76	20.57	21.12	76.95	15.78	4.84	21.07	21.62	77.0	1.0	0.65	0.49	0.87	0.37	4.24	9300004015	4	20	21	76	16	4	21	21	77	(
4.04	14.7	15.24	74.6	10.98	4.07	15.19	15.73	74.9	1.0	0.62	0.48	0.83	0.38	3.3	9300004111	4	14	15	74	11	4	15	15	74	(
3.36	9.97	10.52	71.34	7.56	3.93	10.55	11.26	69.5	1.0	0.91	0.71	1.14	0.77	3.17	930000427	3	9	10	71	8	3	10	11	69	(
2.35	6.83	7.23	70.97	5.27	2.48	7.34	7.74	71.3	1.0	0.63	0.53	0.87	0.45	3.03	930000435	2	6	7	70	5	2	7	7	71	(
1.67	4.93	5.21	71.24	3.84	1.82	5.35	5.65	71.1	1.0	0.53	0.46	0.74	0.41	2.55	930000444	1	4	5	71	4	1	5	5	71	(
1.21	3.62	3.82	71.52	2.87	1.35	4.0	4.23	71.2	1.0	0.49	0.44	0.71	0.4	2.48	930000453	1	3	3	71	3	1	4	4	71	(
0.89	2.69	2.83	71.69	2.14	1.02	2.99	3.16	71.0	1.0	0.4	0.37	0.61	0.34	2.13	930000462	0	2	2	71	2	1	2	3	71	(
0.69	1.97	2.09	70.58	1.65	0.79	2.31	2.44	71.1	1.0	0.42	0.39	0.64	0.35	2.17	930000471	0	1	1	70	2	0	2	2	71	(
0.48	1.45	1.53	70.54	1.24	0.57	1.74	1.83	71.7	1.0	0.36	0.35	0.57	0.31	1.94	930000481	0	1	1	71	1	0	1	1	71	(
0.37	1.0	1.07	69.81	0.93	0.41	1.3	1.36	72.1	1.0	0.36	0.34	0.57	0.3	1.97	930000491	0	1	1	69	1	0	1	1	72	(
0.45	1.25	1.33	70.09	1.24	0.57	1.74	1.83	71.7	1.0	0.61	0.58	0.95	0.52	3.22	930000501	0	1	1	70	1	0	1	1	71	(

TUB registration: 20180501-YE93/YE93L0NP.PDF /.PS
application for measurement of display or printer output, no separation

TUB material: code=rha4ta

%*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE %
TUB test chart YE93: Colour differences and formulae																								
AV_V0106 colour difference experiments, all colours of 106																								
input: w/rgb/cmyk -> (w/rgb/cmyk)																								
see similar files: http://farbe.li.tu-berlin.de/YE93/YE93.HTM																								
technical information: http://farbe.li.tu-berlin.de/ or http://130.149.60.45/~farbmetrik/																								

%1*	a*	b*	C*	hab0	L*	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	DE*85	NR	L*0	a*0	b*0	C*0	h0	L*1	a*1	b*1	C*1	h1	CODE	%
9.45	-14.27	3.21	14.62	167.32	10.04	-14.92	3.12	15.24	168.1	1.0	0.88	0.71	1.24	0.61	4.83	93000101	9	-14	3	14	167	10	-14	3	15	168	(	)
6.18	-9.32	2.09	9.55	167.33	6.63	-9.99	2.23	10.24	167.4	1.0	0.82	0.66	1.05	0.66	3.55	93000102	6	-9	2	9	167	7	-9	2	10	167	(	)
3.73	-5.62	1.24	5.75	167.46	4.07	-6.15	1.38	6.31	167.3	1.0	0.64	0.55	0.86	0.61	2.84	93000103	4	-5	1	5	167	4	-6	1	6	167	(	)
2.46	-3.73	0.84	3.83	167.29	2.74	-4.16	0.95	4.27	167.1	1.0	0.52	0.46	0.74	0.53	2.49	93000104	2	-3	0	3	167	3	-4	0	4	167	(	)
1.68	-2.52	0.56	2.58	167.32	1.91	-2.88	0.66	2.95	166.9	1.0	0.43	0.4	0.64	0.47	2.15	93000105	2	-2	0	2	167	2	-2	0	2	166	(	)
1.18	-1.81	0.42	1.86	166.99	1.42	-2.13	0.46	2.18	167.5	1.0	0.39	0.38	0.63	0.43	2.27	93000106	1	-1	0	1	166	1	-2	0	2	167	(	)

%L*	a*	b*	C*	ab0	hab0	L*	a*	b*	C*	ab1	hab1	DV	de*ab	de*94	de*CM	de*85	NR	L*	a*	b*	C*	h0	L*	a*	b*	C*	h1	CODE %
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%CIELAB data for all colour (a) of experiment, iimp=106, colour difference pairs of dataset AV_V0106, xchart3=1, xchart4=0 %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S

iai+1	= 106,	d_CIELABmina	= 0.22,	d_CIELABmaxa	= 2.29,	d_CIELABavea	= 0.84
iai+1	= 106,	CIELAB_Fa	= 0.84,	CIELAB_STRESSa	= 42.72		
iai+1	= 106,	d_CIELCHmina	= 0.24,	d_CIELCHmaxa	= 2.29,	d_CIELCHavea	= 0.75
iai+1	= 106,	CIELCHFa	= 0.75,	CIELCHSTRESSa	= 43.67		
iai+1	= 106,	d_C94LCHmina	= 0.22,	d_C94LCHmaxa	= 2.29,	d_C94LCHavea	= 0.69
iai+1	= 106,	C94LCHFa	= 0.69,	C94LCHSTRESSa	= 43.9		
iai+1	= 106,	d_CMCLCHmina	= 0.44,	d_CMCLCHmaxa	= 1.55,	d_CMCLCHavea	= 0.89
iai+1	= 106,	CMCLCHFa	= 0.89,	CMCLCHSTRESSa	= 26.38		
iai+1	= 106,	d_C00LCHmina	= 0.13,	d_C00LCHmaxa	= 1.19,	d_C00LCHavea	= 0.58
iai+1	= 106,	C00LCHFa	= 0.58,	C00LCHSTRESSa	= 40.05		
iai+1	= 106,	d_C85LCHmina	= 0.96,	d_C85LCHmaxa	= 11.52,	d_C85LCHavea	= 4.69
iai+1	= 106,	C85LCHFa	= 4.69,	C85LCHSTRESSa	= 48.54		