

Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/XG42/XG42L0NA.TXT> / .PS
Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

%Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV*DV	dS*DV	dE*DV	dE*DVrdE	dVrdE	dVmdE	dVm no.	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=98, colour difference pairs Ka_EW098=KIT_ADJACENT_EW, ioutn=1, iouts=0 %																					
0095050	0100000	0108900	0043074	0051427	0077399	0081895	0087159	0084892	0001324	00253	0.999	0.523	0.0	0.477	42000001	77	-16 -18	24 227 95	-1 6 7 104	(CW-W)%	
0095050	0100000	0108900	0043074	0051427	0077399	0019343	0027473	0069838	0001207	00253	0.000	0.0	0.477	1.0	0.523	42000002	77	-16 -18	24 227 59	-30 -42 52 233	(CW-C)%
0095050	0100000	0108900	0030852	0028282	0046115	0081865	0087136	0084766	0001149	00253	0.999	0.454	0.0	0.546	42000003	60	15 -18	24 309 95	-1 7 7 104	(VW-W)%	
0095050	0100000	0108900	0030852	0028282	0046115	0007801	0005152	0022368	0001382	00253	0.000	0.0	0.546	1.0	0.454	42000004	60	15 -18	24 309 27	31 -43 53 305	(VW-V)%
0095050	0100000	0108900	0053920	0042704	0046585	0081957	0087176	0085290	0001139	00253	0.999	0.45	0.0	0.549	42000005	71	37 0	37 359 95	-1 6 6 104	(MW-W)%	
0095050	0100000	0108900	0053920	0042704	0046585	0033139	0017030	0021987	0001392	00253	0.000	0.0	0.549	1.0	0.45	42000006	71	37 0	37 359 48	74 -6 75 355	(MW-M)%
0095050	0100000	0108900	0052074	0043502	0024322	0082025	0087214	0085669	0001012	00253	0.999	0.4	0.0	0.6	42000007	72	30 30	42 44 95	-1 6 6 104	(OW-W)%	
0095050	0100000	0108900	0052074	0043502	0024322	0030662	0017102	0002671	0001519	00253	0.000	0.0	0.6	1.0	0.399	42000008	72	30 30	42 44 48	65 52 84 38	(OW-O)%
0095050	0100000	0108900	0071925	0080693	0032042	0082017	0087277	0085077	0001086	00253	0.999	0.429	0.0	0.571	42000009	92	-9 53	54 100 95	-1 6 7 104	(YW-W)%	
0095050	0100000	0108900	0071925	0080693	0032042	0066664	0073806	0066995	0001445	00253	0.000	0.0	0.571	1.0	0.429	42000010	92	-9 53	54 100 89	-7 100 100 94	(YW-Y)%
0095050	0100000	0108900	0032292	0044663	0029339	0081978	0087247	0084968	0001268	00253	0.999	0.501	0.0	0.498	42000011	73	-33 23	40 144 95	-1 6 7 104	(LW-W)%	
0095050	0100000	0108900	0032292	0044663	0029339	0009712	0020830	0006418	0001263	00253	0.000	0.0	0.498	1.0	0.501	42000012	73	-33 23	40 144 53	-62 40 74 146	(LW-L)%
0095050	0100000	0108900	0008527	0010959	0021142	0019770	0027965	0070590	0001369	00253	0.999	0.541	0.0	0.459	42000013	40	-15 -20	25 232 60	-30 -42 52 234	(CN-C)%	
0095050	0100000	0108900	0008527	0010959	0021142	0002980	0003099	0003081	0001162	00253	0.000	0.0	0.459	1.0	0.541	42000014	40	-15 -20	25 232 20	0 1 1 72	(CN-N)%
0095050	0100000	0108900	0005284	0004233	0010255	0008218	0005476	0023253	0001258	00253	0.999	0.497	0.0	0.503	42000015	24	16 -21	26 307 28	31 -43 53 305	(VN-V)%	
0095050	0100000	0108900	0005284	0004233	0010255	0003089	0003186	0003175	0001273	00253	0.000	0.0	0.503	1.0	0.496	42000016	24	16 -21	26 307 21	1 1 2 60	(VN-N)%
0095050	0100000	0108900	0012276	0008036	0009325	0032537	0016547	0021197	0001331	00253	0.999	0.526	0.0	0.473	42000017	34	36 -1	36 357 48	75 -6 75 355	(MN-M)%	
0095050	0100000	0108900	0012276	0008036	0009325	0002842	0002946	0002963	0001200	00253	0.000	0.0	0.473	1.0	0.526	42000018	34	36 -1	36 357 20	0 1 1 64	(MN-N)%
0095050	0100000	0108900	0011579	0007961	0002636	0030314	0016860	0002493	0001339	00253	0.999	0.529	0.0	0.47	42000019	34	32 28	43 40 48	65 53 84 39	(ON-O)%	
0095050	0100000	0108900	0011579	0007961	0002636	0002902	0003013	0002999	0001192	00253	0.000	0.0	0.47	1.0	0.529	42000020	34	32 28	43 40 20	0 1 1 69	(ON-N)%
0095050	0100000	0108900	0020099	0022165	0004769	0066798	0074098	0007444	0001144	00253	0.999	0.452	0.0	0.548	42000021	54	-4 50	50 95 89	-7 99 99 94	(YN-Y)%	
0095050	0100000	0108900	0020099	0022165	0004769	0003033	0003118	0003076	0001387	00253	0.000	0.0	0.548	1.0	0.452	42000022	54	-4 50	50 95 21	1 2 2 59	(YN-N)%
0095050	0100000	0108900	0005367	0008949	0004486	0010243	0021552	0006753	0001109	00253	0.999	0.438	0.0	0.562	42000023	36	-31 20	37 147 54	-61 40 74 146	(LN-L)%	
0095050	0100000	0108900	0005367	0008949	0004486	0003141	0003224	0003188	0001423	00253	0.000	0.0	0.562	1.0	0.438	42000024	36	-31 20	37 147 21	1 2 2 56	(LN-N)%
0095050	0100000	0108900	0018978	0027010	0069411	0081903	0087166	0084901	0001149	00253	0.999	0.454	0.0	0.546	42000025	59	-30 -42	52 234 95	-1 6 7 104	(C-W)%	
0095050	0100000	0108900	0018978	0027010	0069411	0002714	0002829	0002886	0001382	00253	0.000	0.0	0.546	1.0	0.454	42000026	59	-30 -42	52 234 19	0 1 1 70	(C-N)%
0095050	0100000	0108900	0007467	0004897	0021984	0081875	0087121	0084914	0001807	00253	0.999	0.714	0.0	0.285	42000027	26	31 -44	54 305 95	-1 6 7 104	(V-W)%	
0095050	0100000	0108900	0007467	0004897	0021984	0002736	0002851	0002907	0000724	00253	0.000	0.0	0.285	1.0	0.714	42000028	26	31 -44	54 305 19	0 1 1 69	(V-N)%
0095050	0100000	0108900	0032650	0016676	0021392	0081940	0087190	0085037	0001101	00253	0.999	0.435	0.0	0.564	42000029	48	74 -6	75 355 95	-1 6 7 104	(M-W)%	
0095050	0100000	0108900	0032650	0016676	0021392	0002832	0002949	0003016	0001430	00253	0.000	0.0	0.564	1.0	0.435	42000030	48	74 -6	75 355 20	0 1 1 67	(M-N)%
0095050	0100000	0108900	0030215	0016816	0002562	0081966	0087204	0085258	0001212	00253	0.999	0.479	0.0	0.52	42000031	48	65 53	84 39 95	-1 6 6 104	(O-W)%	
0095050	0100000	0108900	0030215	0016816	0002562	0002849	0002958	0003070	0001319	00253	0.000	0.0	0.52	1.0	0.479	42000032	48	65 53	84 39 20	0 0 1 55	(O-N)%
0095050	0100000	0108900	0066737	0073834	0007177	0082007	0087317	0084700	0000769	00253	0.999	0.304	0.0	0.696	42000033	89	-7 99	100 94 95	-1 7 7 104	(Y-W)%	
0095050	0100000	0108900	0066737	0073834	0007177	0002672	0002786	0002857	0001762	00253	0.000	0.0	0.696	1.0	0.304	42000034	89	-7 99	100 94 19	0 1 1 69	(Y-N)%
0095050	0100000	0108900	0009334	0020322	0006403	0081861	0087155	0084581	0001278	00253	0.999	0.505	0.0	0.495	42000035	52	-63 39	74 147 95	-1 7 7 104	(L-W)%	
0095050	0100000	0108900	0009334	0020322	0006403	0002711	0002826	0002883	0001253	00253	0.000	0.0	0.495	1.0	0.505	42000036	52	-63 39	74 147 19	0 1 1 70	(L-N)%
0095050	0100000	0108900	0007648	0005037	0022249	0019131	0027146	0069686	0001212	00253	0.999	0.479	0.0	0.52	42000037	27	31 -43	53 305 59	-30 -42 52 234	(V-C)%	
0095050	0100000	0108900	0007648	0005037	0022249	0032775	0016792	0021389	0001319	00253	0.000	0.0	0.52	1.0	0.479	42000038	27	31 -43	53 305 48	74 -5 74 355	(V-M)%
0095050	0100000	0108900	0030190	0016793	0002540	0032749	0016740	0021479	0000833	00253	0.999	0.329	0.0	0.671	42000039	48	65 53	84 39 48	74 -6 75 355	(O-M)%	
0095050	0100000	0108900	0030190	0016793	0002540	0066638	0073825	0007508	0001699	00253	0.000	0.0	0.671	1.0	0.329	42000040	48	65 53	84 39 89	-7 98 99 94	(O-Y)%
0095050	0100000	0108900	0009237	0020192	0006398	0066640	0073753	0007320	0001529	00253	0.999	0.604	0.0	0.395	42000041	52	-63 39	74 148 89	-7 99 99 94	(L-Y)%	
0095050	0100000	0108900	0009237	0020192	0006398	0															

<http://130.149.60.45/~farbmatrik/XG42/XG42L0NA.TXT> /PS; Transfer Ausgabe N: Keine 3D-Linearisierung (OL) in Datei (F) oder PS-Startup (S), Seite 2/6

TUTUB-Prüfvorlage XG42; Farbabstände und -Formeln Eingabe: w/rgb/cmyk -> (w/rgb/cmyk)
Ka EW098=KJT ADJACENT EW, Farbdifferenz-Experimente

TUB-Prüfvorlage XG42; Farbabstände und -Formeln

Ka EW098=KIT ADJACENT EW, Farbdifferenz-Experimente

-Siehe ähnliche Dateien: <http://130.149.60.45/~farbmetrik/XG42/XG42.HTM>

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

Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV*DV	dS*DV	dE*DV	dE*DVrde	dVrde	Ka_EW098=KIT_ADJACENT_EW	L*a*b*			C*0	h0	L*a	b*	C*1	h1	CODE			
															a*	b*	outs=0										
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0.100000	0.0095050	0.030129	0.038759	0.074364	0.042846	0.051178	0.000529	0.0253	0.0052	0.208	0.209	0.791	0.791	42.000051	69	-23	-30	38	232	77	-16	-18	25	228	(WV-W)
0.00000	0.0095050	0																									

%Xn Yn Zn X0 Y0 Z0 X1 Y1 Z1 DV*DV dS*DV dE*DV dVrDE*DVrDE*DVmDE*DVm no. L*0 a*0 b*0 c*0 h0 L*1 a*1 b*1 c*1 h1 CODE %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S
iai+1 = 98, d_CIELABmina = 12.49, d_CIELABmaxa = 121.09, d_CIELABavea = 41.14
iai+1 = 98, CIELAB_Fa = 43.7, CIELAB_STRESSa = 38.46
iai+1 = 98, d_CIELCHmina = 12.49, d_CIELCHmaxa = 121.11, d_CIELCHavea = 41.15
iai+1 = 98, CIELCHFa = 43.71, CIELCHSTRESSa = 38.46
iai+1 = 98, d_C94LCHmina = 4.64, d_C94LCHmaxa = 72.88, d_C94LCHavea = 23.66
iai+1 = 98, C94LCHFa = 25.32, C94LCHSTRESSa = 37.09
iai+1 = 98, d_CMCLCHmina = 5.46, d_CMCLCHmaxa = 72.5, d_CMCLCHavea = 25.47
iai+1 = 98, CMCLCHFa = 27.12, CMCLCHSTRESSa = 35.69
iai+1 = 98, d_C00LCHmina = 4.1, d_C00LCHmaxa = 73.48, d_C00LCHavea = 22.81
iai+1 = 98, C00LCHFa = 24.38, C00LCHSTRESSa = 37.86
iai+1 = 98, d_C85LCHmina = 18.94, d_C85LCHmaxa = 593.86, d_C85LCHavea = 182.82
iai+1 = 98, C85LCHFa = 196.06, C85LCHSTRESSa = 35.61

TUB-Registrierung: 20140801-XG42/XG42L0NA.TXT /PS TUB-Material: Code=rha4ta
Anwendung für Messung von Display- oder Drucker-Ausgabe, keine Separation

a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	DE*ab	DE*94	DE*CM	DE*00	dE*85	NR	L*0 a*0	b*0	C*0	h0	L*1 a*1	b*1	C*1	h1	CODE			
%CIELAB data for all colour (a) of experiment, iimp=98, colour difference pairs Ka EW098=KIT_ADJACENT_EW, ioutcn=1, ioutss=0																											
-23.63	-30.29	38.42	232.0	76.79	-16.56	-18.75	25.02	228.5	0.52	15.82	9.64	9.12	8.32	87.7	42000051	69	-23	-30	38	232	77	-16	-18	25	228	(W-W)%	
-23.63	-30.29	38.42	232.0	59.13	-30.86	-42.86	52.82	234.2	0.85	17.31	10.87	9.7	9.2	112.1	42000052	69	-23	-30	38	232	59	-30	-42	52	234	(W-V)W%	
7.06	-7.01	9.95	315.2	94.67	-1.67	6.5	6.71	104.4	0.58	22.95	21.47	21.55	18.66	125.9	42000053	78	7	-7	9	315	95	-1	6	6	104	(W-M)W%	
7.06	-7.01	9.95	315.2	60.3	15.34	-19.57	24.87	308.0	0.53	23.46	20.81	17.2	16.65	162.4	42000054	78	7	-7	9	315	60	15	-19	24	308	(W-M)W%	
22.97	-31.7	39.15	305.9	60.3	15.34	-19.57	24.87	308.0	0.54	21.53	16.91	16.01	16.97	180.8	42000055	44	22	-31	39	305	60	15	-19	24	308	(W-O)W%	
22.97	-31.7	39.15	305.9	27.04	31.13	-43.94	53.85	305.3	0.86	22.61	17.98	20.05	15.04	230.9	42000056	44	22	-31	39	305	27	31	-43	53	305	(W-O)W%	
17.48	2.91	17.72	9.4	94.83	-1.7	6.55	6.77	104.5	0.64	22.34	17.83	32.91	22.37	82.9	42000057	84	17	2	17	9	95	-1	6	6	104	(W-Y)W%	
17.48	2.91	17.72	9.4	71.53	37.39	-0.61	37.39	359.0	0.55	23.73	16.97	14.13	13.11	104.4	42000058	84	17	2	17	9	72	37	0	37	359	(W-Y)W%	
56.15	-3.8	56.28	356.1	71.53	37.39	-0.61	37.39	359.0	0.59	22.19	12.67	11.96	11.17	108.4	42000059	60	56	-3	56	356	72	37	0	37	359	(W-L)W%	
56.15	-3.8	56.28	356.1	48.09	74.97	-6.57	75.26	354.9	0.73	22.5	13.18	12.48	12.51	127.2	42000060	60	56	-3	56	356	48	74	-6	75	354	(W-L)W%	
14.55	17.85	23.03	50.8	94.8	-1.81	7.19	7.42	104.1	0.57	22.94	16.71	20.73	19.45	94.3	42000061	83	14	17	23	50	95	-1	7	7	104	(C-C)C%	
14.55	17.85	23.03	50.8	71.22	31.5	29.96	43.48	43.5	0.55	23.82	15.59	13.74	12.08	101.7	42000062	83	14	17	23	50	71	31	29	43	43	(C-C)C%	
49.55	42.4	65.21	40.5	71.22	31.5	29.96	43.48	43.5	0.61	24.97	13.26	12.84	11.81	116.1	42000063	59	49	42	65	40	71	31	29	43	43	(V-V)C%	
49.55	42.4	65.21	40.5	47.91	65.55	53.73	84.76	39.3	0.78	22.64	12.39	11.96	11.86	120.3	42000064	59	49	42	65	40	48	65	53	84	39	(V-V)C%	
-6.36	28.57	29.27	102.5	94.84	-1.77	6.9	7.13	104.4	0.59	22.21	9.71	14.11	12.32	52.2	42000065	93	-6	28	29	102	95	-1	6	7	104	(M-M)M%	
-6.36	28.57	29.27	102.5	92.03	-9.68	51.97	52.86	100.5	0.56	23.65	10.28	10.14	8.36	38.4	42000066	93	-6	28	29	102	92	-9	51	52	100	(M-M)M%	
-10.44	77.87	78.57	97.6	92.03	-9.68	51.97	52.86	100.5	0.65	25.94	6.0	9.11	6.82	28.2	42000067	91	-10	77	78	97	92	-9	51	52	100	(O-O)O%	
-10.44	77.87	78.57	97.6	88.92	-7.75	98.59	98.9	94.4	0.71	20.97	5.31	6.8	4.93	18.9	42000068	91	-10	77	78	97	89	-7	98	94	(O-O)O%		
-17.15	14.27	22.31	140.2	94.77	-1.7	6.61	6.83	104.4	0.63	20.01	13.97	14.93	15.23	78.4	42000069	85	-17	14	22	140	95	-1	6	6	104	(Y-Y)Y%	
-17.15	14.27	22.31	140.2	72.84	-32.92	22.13	39.67	146.0	0.53	21.19	14.79	12.32	11.24	97.1	42000070	85	-17	14	22	140	73	-32	22	39	146	(Y-Y)Y%	
-47.75	31.25	57.07	146.7	72.84	-32.92	22.13	39.67	146.0	0.58	19.69	10.42	10.01	9.11	85.2	42000071	64	-47	31	57	146	73	-32	22	39	146	(L-L)L%	
-47.75	31.25	57.07	146.7	53.08	-62.72	39.96	74.36	147.4	0.77	20.27	11.61	10.77	10.46	103.2	42000072	64	-47	31	57	146	53	-62	39	74	147	(L-L)L%	
-23.06	-32.15	39.56	234.3	59.31	-30.82	-42.44	52.45	234.0	0.72	16.6	11.44	10.6	10.89	103.6	42000073	49	-23	-32	39	234	59	-30	-42	52	234	(W-W)W%	
-23.06	-32.15	39.56	234.3	38.56	-15.5	-20.87	25.99	233.3	0.57	17.03	11.39	12.05	11.01	114.2	42000074	49	-23	-32	39	234	39	-15	-20	25	233	(W-N)W%	
-8.71	-9.93	13.21	228.7	38.56	-15.5	-20.87	25.99	233.3	0.63	16.27	12.84	13.98	10.72	120.0	42000075	29	-8	-9	13	228	39	-15	-20	25	233	(C-V)C%	
-8.71	-9.93	13.21	228.7	19.44	0.57	1.06	1.21	61.6	0.6	17.07	13.59	19.72	14.92	117.1	42000076	29	-8	-9	13	228	19	0	1	61	(C-V)C%		
-25.04	24.12	-33.9	41.61	305.4	26.77	31.43	-43.88	53.97	305.6	0.54	12.49	4.64	5.46	4.1	47.7	42000077	25	24	-33	41	305	27	31	-43	53	305	(W-V)W%
-25.04	24.12	-33.9	41.61	305.4	23.23	16.42	-22.23	27.64	306.4	0.67	14.09	5.2	6.99	5.73	60.5	42000078	25	24	-33	41	305	23	16	-22	27	306	(W-V)W%
-21.59	8.2	-9.86	12.83	309.7	23.23	16.42	-22.23	27.64	306.4	0.76	14.93	9.57	9.32	8.23	68.4	42000079	22	8	-9	12	309	23	16	-22	27	306	(M-M)M%
-21.59	8.2	-9.86	12.83	309.7	19.8	0.76	1.39	1.59	61.1	0.54	13.61	9.65	14.0	12.07	62.6	42000080	22	8	-9	12	309	20	0	1	1	61	(M-M)M%
56.6	-5.2	56.84	354.7	47.96	75.02	-6.12	75.27	355.3	0.73	20.1	9.54	10.14	8.79	86.4	42000081	40	56	-5	56	354	48	75	-6	75	355	(W-V)W%	
56.6	-5.2	56.84	354.7	34.33	37.05	-2.58	37.14	356.0	0.58	20.51	7.9	10.0	7.93	69.7	42000082	40	56	-5	56	354	34	37	-2	37	356	(W-V)W%	
19.88	0.09	19.88	0.2	34.33	37.05	-2.58	37.14	356.0	0.48	18.8	11.71	12.52	9.71	87.4	42000083	27	19	0	19	0	34	37	-2	37	356	(W-V)W%	
19.88	0.09	19.88	0.2	20.32	0.86	1.64	1.85	62.3	0.72	20.26	12.66	19.8	17.63	87.2	42000084	27	19	0	19	0	34	37	-2	37	356	(W-V)W%	
49.15	39.85	63.27	39.0	47.89	65.54	53.53	84.62	39.2	0.71	22.7	9.5	10.36	8.73	83.7	42000085	40	49	39	63	39	48	65	53	84	39	(W-V)W%	
49.15	39.85	63.27	39.0	33.47	32.53	27.42	42.55	40.1	0.5	21.8	8.6	10.78	8.35	79.0	42000086	40	49	39	63	39	33	32	27	42	40	(W-V)W%	
17.98	15.0	23.41	39.8	33.47	32.53	27.42	42.55	40.1	0.6	20.33	11.57	12.47	9.4	84.4	42000087	27	17	15	23	39	33	32	27	42	40	(W-V)W%	
17.98	15.0	23.41	39.8	19.55	0.34	1.14	1.19	73.0	0.7	23.53	13.1	20.74	17.99	98.6	42000088	27	17	15	23	39	33	32	27	42	40	(W-V)W%	
74.48	74.48	74.93	96.2	88.85	-7.73	98.52	98.82	94.4	0.69	29.12	17.36	14.2	12.38	123.5	42000089	72	-8	74	74	96	89	-7	98	94	94	(W-V)W%	
74.48	74.48	74.93	96.2	53.86	-4.99	49.58	49.83	95.7	0.55	31.21	19.42	17.57	16.97	161.5	42000090	72	-8	74	74	96	54	-4	49	49	95	(W-V)W%	
-2.16	26.01	26.1	94.7	53.86	-4.99	49.58	49.83	95.7	0.47	28.89	19.76	19.08	18.03	168.5	42000091	37	-2	26	26	94	54	-4	49	49	95	(W-V)W%	
-2.16	26.01	26.1	94.7	19.78	0.58	1.39	1.51	67.2	0.81	30.39	21.03	29.02	20.54	20202													

%*0 a*0 b*0 C*ab0 hab0 L*1 a*1 b*1 C*ab1 hab1 DV dE*ab dE*94 dE*CM dE*00 dE*85 NR L*0 a*0 b*0 C*0 h0 L*1 a*1 b*1 C*1 h1 CODE %

%CIELAB data for all colour (a) of experiment, iimp=98, colour difference pairs Ka_EW098=KIT_ADJACENT_EW, ioutn=1, iouts=0 %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S

iai+1 = 98, d_CIELABmina = 12.49, d_CIELABmaxa = 121.09, d_CIELABavea = 41.14

iai+1 = 98, CIELAB_Fa = 43.7, CIELAB_STRESSa = 38.46

iai+1 = 98, d_CIELCHmina = 12.49, d_CIELCHmaxa = 121.11, d_CIELCHavea = 41.15

iai+1 = 98, CIELCHFa = 43.71, CIELCHSTRESSa = 38.46

iai+1 = 98, d_C94LCHmina = 4.64, d_C94LCHmaxa = 72.88, d_C94LCHavea = 23.66

iai+1 = 98, C94LCHFa = 25.32, C94LCHSTRESSa = 37.09

iai+1 = 98, d_CMCLCHmina = 5.46, d_CMCLCHmaxa = 72.5, d_CMCLCHavea = 25.47

iai+1 = 98, CMCLCHFa = 27.12, CMCLCHSTRESSa = 35.69

iai+1 = 98, d_C00LCHmina = 4.1, d_C00LCHmaxa = 73.48, d_C00LCHavea = 22.81

iai+1 = 98, C00LCHFa = 24.38, C00LCHSTRESSa = 37.86

iai+1 = 98, d_C85LCHmina = 18.94, d_C85LCHmaxa = 593.86, d_C85LCHavea = 182.82

iai+1 = 98, C85LCHFa = 196.06, C85LCHSTRESSa = 35.61