

%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=60, colour difference pairs WA_EW060, xchart3=0, xchart4=0 %																												
0095046	0100000	0108882	0019169	0025999	0068569	0081451	0085446	0091951	0064169	06304	06304	03983	03918	03612	34014	870000001	58	-25	-43	50	239	94	0	0	0	58	(	)%
0095046	0100000	0108882	0019169	0025999	0068569	0004436	0004621	0005155	0061497	06013	06013	03607	04300	04122	35554	870000002	58	-25	-43	50	239	26	0	0	0	315	(	)%
0095046	0100000	0108882	0044445	0051717	0081962	0081451	0085446	0091951	0026454	03107	03107	02153	02355	02160	14912	870000003	77	-13	-21	25	238	94	0	0	0	58	(	)%
0095046	0100000	0108882	0044445	0051717	0081962	0019169	0025999	0068569	0026389	03200	03200	02256	01891	01788	20493	870000004	77	-13	-21	25	238	58	-25	-43	50	239	(	)%
0095046	0100000	0108882	0009489	0011738	0024058	0004436	0004621	0005155	0035469	03019	03020	01955	02657	02288	19896	870000005	41	-12	-22	26	240	26	0	0	0	315	(	)%
0095046	0100000	0108882	0009489	0011738	0024058	0019169	0025999	0068569	0025795	02999	02998	02057	01925	01945	18023	870000006	41	-12	-22	26	240	58	-25	-43	50	239	(	)%
0095046	0100000	0108882	0044445	0051717	0081962	0009489	0011738	0024058	0034609	03634	03634	03631	03068	03241	30457	870000007	77	-13	-21	25	238	41	-12	-22	26	240	(	)%
0095046	0100000	0108882	0019169	0025999	0068569	0025351	0026544	0028859	0044014	05117	05117	01618	02783	02469	20362	870000008	58	-25	-43	50	239	59	0	0	0	7	(	)%
0095046	0100000	0108882	0019169	0025999	0068569	0009237	0006898	0024943	0041671	05728	05729	03908	04206	04247	28991	870000009	58	-25	-43	50	239	32	24	-40	47	301	(	)%
0095046	0100000	0108882	0013596	0017761	0042313	0019506	0016334	0038199	0035941	04123	04123	02609	03050	03030	08739	870000010	49	-19	-33	38	239	47	21	-31	38	304	(	)%
0095046	0100000	0108882	0009237	0006898	0024943	0081451	0085446	0091951	0067031	07863	07864	06453	05783	05812	51477	870000011	32	24	-40	47	301	94	0	0	0	58	(	)%
0095046	0100000	0108882	0009237	0006898	0024943	0004436	0004621	0005155	0032909	04691	04693	01602	02688	02338	22155	870000012	32	24	-40	47	301	26	0	0	0	315	(	)%
0095046	0100000	0108882	0033428	0030619	0052030	0081451	0085446	0091951	0029542	04187	04187	03445	03112	02930	25464	870000013	62	15	-21	26	306	94	0	0	0	58	(	)%
0095046	0100000	0108882	0033428	0030619	0052030	0009237	0006898	0024943	0041945	03697	03698	03205	03101	33948	870000014	62	15	-21	26	306	32	24	-40	47	301	(	)%	
0095046	0100000	0108882	0006669	0005935	0012799	0004436	0004621	0005155	0016622	02236	02237	01148	01776	01572	11299	870000015	29	11	-19	22	299	26	0	0	0	315	(	)%
0095046	0100000	0108882	0006669	0005935	0012799	0009237	0006898	0024943	0009300	02462	02463	01232	01167	00939	10956	870000016	29	11	-19	22	299	32	24	-40	47	301	(	)%
0095046	0100000	0108882	0033428	0030619	0052030	0006669	0005935	0012799	0031717	03329	03329	03304	03193	03168	30585	870000017	62	15	-21	26	306	29	11	-19	22	299	(	)%
0095046	0100000	0108882	0033428	0030619	0052030	0025351	0026544	0028859	0020127	02680	02679	01274	01965	01835	10248	870000018	62	15	-21	26	306	59	0	0	0	7	(	)%
0095046	0100000	0108882	0009237	0006898	0024943	0031636	0016781	0019254	0045013	06204	06204	03690	03400	03029	30435	870000019	32	24	-40	47	301	48	70	-1	70	358	(	)%
0095046	0100000	0108882	0007945	0006445	0018639	0014423	0009899	0012179	0033108	03282	03283	02203	02239	02032	18399	870000020	31	18	-30	35	300	38	35	-3	35	353	(	)%
0095046	0100000	0108882	0031636	0016781	0019254	0081451	0085446	0091951	0074479	08405	08405	04916	04806	04460	36358	870000021	48	70	-1	70	358	94	0	0	0	58	(	)%
0095046	0100000	0108882	0031636	0016781	0019254	0004436	0004621	0005155	0061264	07359	07360	02802	04032	03304	26357	870000022	48	70	-1	70	358	26	0	0	0	315	(	)%
0095046	0100000	0108882	0055385	0044169	0051884	0081451	0085446	0091951	0031003	04262	04262	02590	02791	02724	17116	870000023	72	36	-3	37	353	94	0	0	0	58	(	)%
0095046	0100000	0108882	0055385	0044169	0051884	0031636	0016781	0019254	0032739	04175	04176	02755	02409	02360	22966	870000024	72	36	-3	37	353	48	70	-1	70	358	(	)%
0095046	0100000	0108882	0014423	0009899	0012179	0004436	0004621	0005155	0029681	03694	03695	01812	02654	02434	15311	870000025	38	35	-3	35	353	26	0	0	0	315	(	)%
0095046	0100000	0108882	0014423	0009899	0012179	0031636	0016781	0019254	0026797	03685	03684	01720	01699	01416	12062	870000026	38	35	-3	35	353	48	70	-1	70	358	(	)%
0095046	0100000	0108882	0055385	0044169	0051884	0014423	0009899	0012179	0033083	03470	03469	03467	03032	03283	29772	870000027	72	36	-3	37	353	38	35	-3	35	353	(	)%
0095046	0100000	0108882	0042990	0028015	0034741	0025351	0026544	0028859	0046658	05643	05643	01590	02867	02540	10817	870000028	60	56	-5	56	354	59	0	0	0	7	(	)%
0095046	0100000	0108882	0031636	0016781	0019254	0031886	0018901	0005613	0028408	04355	04358	02124	01924	02129	12345	870000029	48	70	-1	70	358	51	60	40	72	33	(	)%
0095046	0100000	0108882	0021858	0012980	0016690	0021074	0013715	0005511	0024795	03591	03593	01995	01790	02031	12299	870000030	43	53	-5	53	353	44	44	29	53	33	(	)%
0095046	0100000	0108882	0031886	0018901	0005613	0081451	0085446	0091951	0071768	08400	08402	04665	04662	04261	35877	870000031	51	60	40	72	33	94	0	0	0	58	(	)%
0095046	0100000	0108882	0031886	0018901	0005613	0004436	0004621	0005155	0067209	07666	07667	03043	04235	03512	29390	870000032	51	60	40	72	33	26	0	0	0	315	(	)%
0095046	0100000	0108882	0052201	0043407	0027809	0081451	0085446	0091951	0028008	04456	04456	02625	02848	02671	18462	870000033	72	30	24	39	38	94	0	0	0	58	(	)%
0095046	0100000	0108882	0052201	0043407	0027809	0031886	0018901	0005613	0037635	03969	03970	02455	02176	02084	20552	870000034	72	30	24	39	38	51	60	40	72	33	(	)%
0095046	0100000	0108882	0013414	0010054	0005712	0004436	0004621	0005155	0034583	03523	03525	01841	02645	02358	16264	870000035	38	27	18	33	33	26	0	0	0	315	(	)%
0095046	0100000	0108882	0013414	0010054	0005712	0031886	0018901	0005613	0030615	04145	04145	02025	01946	01662	14324	870000036	38	27	18	33	33	51	60	40	72	33	(	)%
0095046	0100000	0108882	0052201	0043407	0027809	0013414	0010054	0005712	0038570	03462	03461	03402	02995	03231	29188	870000037	72	30	24	39	38	38	27	18	33	33	(	)%
0095046	0100000	0108882	0041230	0029126	0012711	0025351	0026544	0028859	0035239	05812	05813	01620	02922	02549	13220	870000038	61	47	34	58	36	59	0	0	0	7	(	)%
0095046	0100000	0108882	0031886	0018901	0005613	0065483	0072385	0010851	0072315	09039	09038	05406	06782	05550	31860	870000039	51	60	40	72	33	88	-7	86	87	94	(	)%
0095046	0100000	0108882	0041230	0029126	0012711	0004426	0045155	0009861	0039783	06292	06292	03494	05067	04097	14894	870000040	61	47	34	58	36	73	-7	86	87	94	(	)%
0095046	0100000	0108882	0065483	0072385	0010851	0081451	0085446	0091951	0037261	08664	08664	01865	03618	02944	14610	870000041	88	-7	86	87	94	94	0	0	0	58	(	)%
0095046	0100000	0108882	0065483	0072385	0010851	0004436	0004621	0005155	0086097	10774	10775	06528	06508	06503	44615	870000042	88	-7	86	87	94	26	0	0	0	315	(	)%
0095046	0100000	0108882	0071148	0079188	0037828	0081451	0085446	0091951	0016987	04470	04469	01512	02565	02236	09841	870000043	91	-8	44	45	10							

%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=60, colour difference pairs WA_EW060, xchart3=0, xchart4=0 %																													
0095046	0100000	0108882	0009845	0019308	0007714	0081451	0085446	0091951	0050887	07655	07657	04629	04527	04212	33840	87000051	51	-54	32	63	148	94	0	0	0	58	(	)	%
0095046	0100000	0108882	0009845	0019308	0007714	0004436	0004621	0005155	0056108	06896	06898	03103	04162	03522	28264	87000052	51	-54	32	63	148	26	0	0	0	315	(	)	%
0095046	0100000	0108882	0034096	0045603	0033772	0081451	0085446	0091951	0025441	04064	04064	02516	02751	02680	16705	87000053	73	-29	18	34	147	94	0	0	0	58	(	)	%
0095046	0100000	0108882	0034096	0045603	0033772	0009845	0019308	0007714	0028393	03606	03608	02483	02144	02094	20244	87000054	73	-29	18	34	147	51	-54	32	63	148	(	)	%
0095046	0100000	0108882	0006223	0009552	0007171	0004436	0004621	0005155	0035119	03190	03192	01800	02580	02451	14380	87000055	37	-27	10	29	158	26	0	0	0	315	(	)	%
0095046	0100000	0108882	0006223	0009552	0007171	0009845	0019308	0007714	0018787	03773	03773	02104	01993	01758	15359	87000056	37	-27	10	29	158	51	-54	32	63	148	(	)	%
0095046	0100000	0108882	0034096	0045603	0033772	0006223	0009552	0007171	0035677	03719	03718	03652	03199	03450	30612	87000057	73	-29	18	34	147	37	-27	10	29	158	(	)	%
0095046	0100000	0108882	0020679	0032745	0018600	0025351	0026544	0028859	0029952	05215	05216	01719	02932	02634	11445	87000058	64	-43	26	51	148	59	0	0	0	7	(	)	%
0095046	0100000	0108882	0009845	0019308	0007714	0019169	0025999	0068569	0040722	08193	08194	04209	03975	04484	30492	87000059	51	-54	32	63	148	58	-25	-43	50	239	(	)	%
0095046	0100000	0108882	0020679	0032745	0018600	0019169	0025999	0068569	0041358	07314	07314	04156	03733	04223	28586	87000060	64	-43	26	51	148	58	-25	-43	50	239	(	)	%

%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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%1000*(CIEXYZ & DV) for all colours (a) of experiment, iimp=60, colour difference pairs WA_EW060, xchart3=0, xchart4=0 %

Minimum, maximum and average colour difference value

STRESS constant F and STRESS value S

iai+1 = 60, d_CIELABmina = 22.36, d_CIELABmaxa = 107.74, d_CIELABavea = 50.28

iai+1 = 60, CIELAB_Fa = 1.26, CIELAB_STRESSa = 22.08

iai+1 = 60, d_CIELCHmina = 22.37, d_CIELCHmaxa = 107.75, d_CIELCHavea = 50.28

iai+1 = 60, CIELCHFa = 1.26, CIELCHSTRESSa = 22.08

iai+1 = 60, d_C94LCHmina = 11.48, d_C94LCHmaxa = 65.28, d_C94LCHavea = 28.81

iai+1 = 60, C94LCHFa = 0.72, C94LCHSTRESSa = 26.05

iai+1 = 60, d_CMCLCHmina = 11.67, d_CMCLCHmaxa = 67.82, d_CMCLCHavea = 31.31

iai+1 = 60, CMCLCHFa = 0.78, CMCLCHSTRESSa = 19.01

iai+1 = 60, d_C00LCHmina = 9.39, d_C00LCHmaxa = 65.03, d_C00LCHavea = 29.36

iai+1 = 60, C00LCHFa = 0.73, C00LCHSTRESSa = 20.83

iai+1 = 60, d_C85LCHmina = 49.45, d_C85LCHmaxa = 514.77, d_C85LCHavea = 221.9

iai+1 = 60, C85LCHFa = 5.6, C85LCHSTRESSa = 26.74

%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	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=60, colour difference pairs WA_EW060, xchart3=0, xchart4=0 %																													
58.04	-25.89	-43.77	50.85	239.39	94.07	0.46	0.74	0.87	58.0	64.16	63.04	39.83	39.18	36.12	340.14870000001	58	-25	-43	50	239	94	0	0	0	58	(	)	%	
58.04	-25.89	-43.77	50.85	239.39	25.65	0.59	-0.58	0.83	315.5	61.49	60.13	36.07	43.0	41.22	355.54870000002	58	-25	-43	50	239	26	0	0	0	315	(	)	%	
77.11	-13.24	-21.39	25.16	238.23	94.07	0.46	0.74	0.87	58.0	26.45	31.07	21.53	23.55	21.6	149.12870000003	77	-13	-21	25	238	94	0	0	0	58	(	)	%	
77.11	-13.24	-21.39	25.16	238.23	58.04	-25.89	-43.77	50.85	239.3	26.38	32.0	22.56	18.91	17.88	204.93870000004	77	-13	-21	25	238	58	-25	-43	50	239	(	)	%	
40.81	-12.84	-22.97	26.32	240.78	25.65	0.59	-0.58	0.83	315.5	35.46	30.19	19.55	26.57	22.88	198.96870000005	41	-12	-22	26	240	26	0	0	0	315	(	)	%	
40.81	-12.84	-22.97	26.32	240.78	58.04	-25.89	-43.77	50.85	239.3	25.79	29.99	20.57	19.25	19.45	180.23870000006	41	-12	-22	26	240	58	-25	-43	50	239	(	)	%	
77.11	-13.24	-21.39	25.16	238.23	40.81	-12.84	-22.97	26.32	240.7	34.6	36.34	36.31	30.68	32.41	304.57870000007	77	-13	-21	25	238	41	-12	-22	26	240	(	)	%	
58.04	-25.89	-43.77	50.85	239.39	58.55	0.51	0.06	0.51	7.0	44.01	51.17	16.18	27.83	24.69	203.62870000008	58	-25	-43	50	239	59	0	0	0	7	(	)	%	
58.04	-25.89	-43.77	50.85	239.39	31.59	24.8	-40.32	47.34	301.5	41.67	57.28	39.08	42.06	42.47	289.91870000009	58	-25	-43	50	239	32	24	-40	47	301	(	)	%	
49.21	-19.55	-33.51	38.8	239.74	47.42	21.6	-31.72	38.37	304.2	35.94	41.23	26.09	30.5	30.3	87.39	870000010	49	-19	-33	38	239	47	21	-31	38	304	(	)	%
31.59	24.8	-40.32	47.34	301.59	94.07	0.46	0.74	0.87	58.0	67.03	78.63	64.53	57.83	58.12	514.77870000011	32	24	-40	47	301	94	0	0	0	58	(	)	%	
31.59	24.8	-40.32	47.34	301.59	25.65	0.59	-0.58	0.83	315.5	32.9	46.91	16.02	26.88	23.38	221.55870000012	32	24	-40	47	301	26	0	0	0	315	(	)	%	
62.19	15.92	-21.55	26.8	306.46	94.07	0.46	0.74	0.87	58.0	29.54	41.87	34.45	31.12	29.3	254.64870000013	62	15	-21	26	306	94	0	0	0	58	(	)	%	
62.19	15.92	-21.55	26.8	306.46	31.59	24.8	-40.32	47.34	301.5	41.94	36.97	32.05	30.59	31.01	339.48870000014	62	15	-21	26	306	32	24	-40	47	301	(	)	%	
29.27	11.18	-19.94	22.86	299.28	25.65	0.59	-0.58	0.83	315.5	16.62	22.36	11.48	17.76	15.72	112.99870000015	29	11	-19	22	299	26	0	0	0	315	(	)	%	
29.27	11.18	-19.94	22.86	299.28	31.59	24.8	-40.32	47.34	301.5	9.3	24.62	12.32	11.67	9.39	109.56870000016	29	11	-19	22	299	32	24	-40	47	301	(	)	%	
62.19	15.92	-21.55	26.8	306.46	29.27	11.18	-19.94	22.86	299.2	31.71	33.29	33.04	31.93	31.68	305.85870000017	62	15	-21	26	306	29	11	-19	22	299	(	)	%	
62.19	15.92	-21.55	26.8	306.46	58.55	0.51	0.06	0.51	7.0	20.12	26.8	12.74	19.65	18.35	102.48870000018	62	15	-21	26	306	59	0	0	0	7	(	)	%	
31.59	24.8	-40.32	47.34	301.59	47.99	70.7	-1.94	70.73	358.4	45.01	62.04	36.9	34.0	30.29	304.35870000019	32	24	-40	47	301	48	70	-1	70	358	(	)	%	
30.53	18.13	-30.84	35.77	300.45	37.67	35.37	-3.84	35.58	353.8	33.1	32.82	22.03	22.39	20.32	183.99870000020	31	18	-30	35	300	38	35	-3	35	353	(	)	%	
47.99	70.7	-1.94	70.73	358.42	94.07	0.46	0.74	0.87	58.0	74.47	84.05	49.16	48.06	44.6	363.58870000021	48	70	-1	70	358	94	0	0	0	58	(	)	%	
47.99	70.7	-1.94	70.73	358.42	25.65	0.59	-0.58	0.83	315.5	61.26	73.59	28.02	40.32	33.04	263.57870000022	48	70	-1	70	358	26	0	0	0	315	(	)	%	
72.34	36.84	-3.9	37.04	353.95	94.07	0.46	0.74	0.87	58.0	31.0	42.62	25.9	27.91	27.24	171.16870000023	72	36	-3	37	353	94	0	0	0	58	(	)	%	
72.34	36.84	-3.9	37.04	353.95	47.99	70.7	-1.94	70.73	358.4	32.73	41.75	27.55	24.09	23.6	229.66870000024	72	36	-3	37	353	48	70	-1	70	358	(	)	%	
37.67	35.37	-3.84	35.58	353.8	25.65	0.59	-0.58	0.83	315.5	29.68	36.94	18.12	26.54	24.34	153.11870000025	38	35	-3	35	353	26	0	0	0	315	(	)	%	
37.67	35.37	-3.84	35.58	353.8	47.99	70.7	-1.94	70.73	358.4	26.79	36.85	17.2	16.99	14.16	120.62870000026	38	35	-3	35	353	48	70	-1	70	358	(	)	%	
72.34	36.84	-3.9	37.04	353.95	37.67	35.37	-3.84	35.58	353.8	33.08	34.7	34.67	30.32	32.83	297.72870000027	72	36	-3	37	353	38	35	-3	35	353	(	)	%	
59.91	56.62	-5.79	56.92	354.15	58.55	0.51	0.06	0.51	7.0	46.65	56.43	15.9	28.67	25.4	108.17870000028	60	56	-5	56	354	59	0	0	0	7	(	)	%	
47.99	70.7	-1.94	70.73	358.42	50.58	60.45	40.31	72.66	33.6	28.4	43.55	21.24	19.24	21.29	123.45870000029	48	70	-1	70	358	51	60	40	72	33	(	)	%	
42.74	53.15	-5.76	53.46	353.8	43.83	44.75	29.13	53.4	33.0	24.79	35.91	19.95	17.9	20.31	122.99870000030	43	53	-5	53	353	44	44	29	53	33	(	)	%	
50.58	60.45	40.31	72.66	33.69	94.07	0.46	0.74	0.87	58.0	71.76	84.0	46.65	46.62	42.61	358.77870000031	51	60	40	72	33	94	0	0	0	58	(	)	%	
50.58	60.45	40.31	72.66	33.69	25.65	0.59	-0.58	0.83	315.5	67.2	76.66	30.43	42.35	35.12	293.9	870000032	51	60	40	72	33	26	0	0	0	315	(	)	%
71.83	30.87	24.53	39.43	38.46	94.07	0.46	0.74	0.87	58.0	28.0	44.56	26.25	28.48	26.71	184.62870000033	72	30	24	39	38	94	0	0	0	58	(	)	%	
71.83	30.87	24.53	39.43	38.46	50.58	60.45	40.31	72.66	33.6	37.63	39.69	24.55	21.76	20.84	205.52870000034	72	30	24	39	38	51	60	40	72	33	(	)	%	
37.95	27.81	18.11	33.18	33.07	25.65	0.59	-0.58	0.83	315.5	34.58	35.23	18.41	26.45	23.58	162.64870000035	38	27	18	33	33	26	0	0	0	315	(	)	%	
37.95	27.81	18.11	33.18	33.07	50.58	60.45	40.31	72.66	33.6	30.61	41.45	20.25	19.46	16.62	143.94870000036	38	27	18	33	33	51	60	40	72	33	(	)	%	
71.83	30.87	24.53	39.43	38.46	37.95	27.81	18.11	33.18	33.0	38.57	34.62	34.02	29.95	32.31	291.88870000037	72	30	24	39	38	38	27	18	33	33	(	)	%	
60.9	47.05	34.81	58.53	36.49	58.55	0.51	0.06	0.51	7.0	35.23	58.12	16.2	29.22	25.49	132.2	870000038	61	47	34	58	36	59	0	0	0	7	(	)	%
50.58	60.45	40.31	72.66	33.69	88.15	-7.33	86.82	87.13	94.8	72.31	90.39	54.06	67.82	55.5	318.6	870000039	51	60	40	72	33	88	-7	86	87	94	(	)	%
60.9	47.05	34.81	58.53	36.49	73.0	-7.57	63.59	64.04	96.7	39.78	62.92	34.94	50.67	40.97	148.94870000040	61	47	34	58	36	73	-7	63	64	96	(	)	%	
88.15	-7.33	86.82	87.13	94.82	94.07	0.46	0.74	0.87	58.0	37.26	86.64	18.65	36.18	29.44	146.1	870000041	88	-7	86	87	94	94	0	0	0	58	(	)	%
88.15	-7.33	86.82	87.13	94.82	25.65	0.59	-0.58	0.83	315.5	86.09	107.7465	28	65.08	65.03	446.15870000042	88	-7	86	87	94	26	0	0	0	315	(	)	%	
91.32	-8.59	44.42	45.25	100.94	94.07	0.46	0.74	0.87	58.0	16.98	44.7	15.12	25.65	22.36	98.41	870000043	91	-8	44	45	100	94	0	0	0	58	(	)	%
91.32	-8.59	44.42	45.25	100.94	88.15	-7.33	86.82	87.13	94.8	11.01	42.53	14.7	15.06	11.42	49.45	870000044	91	-8	44	45	100	88	-7	86	87	94	(	)	%
56.15	-4.71	39.74	40.02	96.76	25.65	0.59	-0.58	0.83	315.5	41.76	50.84	34.24	40.12	34.97	309.46870000045	56	-4	39	40	96	26	0	0	0	315	(	)	%	
56.15	-4.71	39.74	40.02	96.76	88.15	-7.33	86.82	87.13	94.8	29.85	56.98	36.17	29.65	27.07	245.56870000046	56	-4	39	40	96	88	-7	86	87	94	(	)	%	
91.32	-8.59	44.42	45.25	100.94	56.15	-4.71	39.7																						

%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	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=60, colour difference pairs WA_EW060, xchart3=0, xchart4=0 %																													
51.05	-54.14	32.81	63.31	148.77	94.07	0.46	0.74	0.87	58.0	50.88	76.55	46.29	45.27	42.12	338.4	870000051	51	-54	32	63	148	94	0	0	0	58	(	)	%
51.05	-54.14	32.81	63.31	148.77	25.65	0.59	-0.58	0.83	315.5	56.1	68.96	31.03	41.62	35.22	282.6487000052	51	-54	32	63	148	26	0	0	0	315	(	)	%	
73.29	-29.58	18.55	34.92	147.89	94.07	0.46	0.74	0.87	58.0	25.44	40.64	25.16	27.51	26.8	167.0587000053	73	-29	18	34	147	94	0	0	0	58	(	)	%	
73.29	-29.58	18.55	34.92	147.89	51.05	-54.14	32.81	63.31	148.7	28.39	36.06	24.83	21.44	20.94	202.4487000054	73	-29	18	34	147	51	-54	32	63	148	(	)	%	
37.04	-27.01	10.64	29.03	158.48	25.65	0.59	-0.58	0.83	315.5	35.11	31.9	18.0	25.8	24.51	143.8	870000055	37	-27	10	29	158	26	0	0	0	315	(	)	%
37.04	-27.01	10.64	29.03	158.48	51.05	-54.14	32.81	63.31	148.7	18.78	37.73	21.04	19.93	17.58	153.5987000056	37	-27	10	29	158	51	-54	32	63	148	(	)	%	
73.29	-29.58	18.55	34.92	147.89	37.04	-27.01	10.64	29.03	158.4	35.67	37.19	36.52	31.99	34.5	306.1287000057	73	-29	18	34	147	37	-27	10	29	158	(	)	%	
63.96	-43.89	26.87	51.46	148.52	58.55	0.51	0.06	0.51	7.0	29.95	52.15	17.19	29.32	26.34	114.4587000058	64	-43	26	51	148	59	0	0	0	7	(	)	%	
51.05	-54.14	32.81	63.31	148.77	58.04	-25.89	-43.77	50.85	239.3	40.72	81.93	42.09	39.75	44.84	304.9287000059	51	-54	32	63	148	58	-25	-43	50	239	(	)	%	
63.96	-43.89	26.87	51.46	148.52	58.04	-25.89	-43.77	50.85	239.3	41.35	73.14	41.56	37.33	42.23	285.8687000060	64	-43	26	51	148	58	-25	-43	50	239	(	)	%	

%L*0 a*0 b*0 C*ab0 hab0 L*1 a*1 b*1 C*ab1 hab1 DV dE*ab dE*94 dE*CM dE*00 dE*85 NR 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=60, colour difference pairs WA_EW060, xchart3=0, xchart4=0 %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S
iai+1 = 60, d_CIELABmina = 22.36, d_CIELABmaxa = 107.74, d_CIELABavea = 50.28
iai+1 = 60, CIELAB_Fa = 1.26, CIELAB_STRESSa = 22.08

iai+1 = 60, d_CIELCHmina = 22.37, d_CIELCHmaxa = 107.75, d_CIELCHavea = 50.28
iai+1 = 60, CIELCHFa = 1.26, CIELCHSTRESSa = 22.08

iai+1 = 60, d_C94LCHmina = 11.48, d_C94LCHmaxa = 65.28, d_C94LCHavea = 28.81
iai+1 = 60, C94LCHFa = 0.72, C94LCHSTRESSa = 26.05

iai+1 = 60, d_CMCLCHmina = 11.67, d_CMCLCHmaxa = 67.82, d_CMCLCHavea = 31.31
iai+1 = 60, CMCLCHFa = 0.78, CMCLCHSTRESSa = 19.01

iai+1 = 60, d_C00LCHmina = 9.39, d_C00LCHmaxa = 65.03, d_C00LCHavea = 29.36
iai+1 = 60, C00LCHFa = 0.73, C00LCHSTRESSa = 20.83

iai+1 = 60, d_C85LCHmina = 49.45, d_C85LCHmaxa = 514.77, d_C85LCHavea = 221.9
iai+1 = 60, C85LCHFa = 5.6, C85LCHSTRESSa = 26.74