

%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*	%
%CIEXYZ*1000 data for all colour (a) of experiment, iim=132, Avramopoulos threshold data %																					
0094937	0100000	0046142	0000712	0000361	0000040	0000776	0000393	0000044	0001000	01448	01448	00880	01123	00977	02546	13000100	(0226R_63)	3	16	4	%
0094937	0100000	0046142	0000431	0000218	0000024	0000476	0000241	0000027	0001000	01018	01018	00727	00937	00882	01874	13000101	(0226R_63)	2	10	3	%
0094937	0100000	0046142	0000283	0000143	0000016	0000321	0000162	0000018	0001000	00845	00845	00668	00888	00848	01596	13000102	(0226R_63)	1	6	2	%
0094937	0100000	0046142	0000194	0000098	0000011	0000224	0000113	0000012	0001000	00682	00682	00576	00792	00755	01309	13000103	(0226R_63)	1	4	1	%
0094937	0100000	0046142	0000137	0000069	0000007	0000166	0000084	0000009	0001000	00661	00661	00585	00828	00782	01281	13000104	(0226R_63)	1	3	1	%
0094937	0100000	0046142	0000099	0000050	0000005	0000125	0000063	0000007	0001000	00588	00588	00537	00780	00730	01148	13000105	(0226R_63)	1	2	1	%
0094937	0100000	0046142	0000070	0000035	0000004	0000096	0000048	0000005	0001000	00578	00578	00542	00803	00744	01134	13000106	(0226R_63)	0	2	1	%
0094937	0100000	0046142	0000052	0000026	0000002	0000074	0000037	0000004	0001000	00503	00503	00479	00721	00664	00990	13000107	(0226R_63)	0	1	0	%
0094937	0100000	0046142	0000035	0000018	0000002	0000058	0000029	0000003	0001000	00501	00501	00484	00740	00677	00990	13000108	(0226R_63)	0	1	0	%
0094937	0100000	0046142	0000023	0000011	0000001	0000045	0000022	0000002	0001000	00501	00501	00490	00759	00689	00993	13000109	(0226R_63)	0	1	0	%
0094937	0100000	0046142	0016937	0027442	0010187	0017416	0028217	0010475	0001000	00816	00816	00717	00520	00636	06523	13000110	(0126G_63)	60	-44	9	%
0094937	0100000	0046142	0011071	0017937	0006659	0011419	0018502	0006868	0001000	00787	00787	00694	00558	00694	06901	13000111	(0126G_63)	50	-38	8	%
0094937	0100000	0046142	0006747	0010931	0004058	0006954	0011268	0004183	0001000	00653	00653	00578	00533	00511	06200	13000112	(0126G_63)	40	-32	7	%
0094937	0100000	0046142	0004485	0007267	0002697	0004649	0007532	0002796	0001000	00676	00676	00601	00630	00490	06651	13000113	(0126G_63)	33	-28	6	%
0094937	0100000	0046142	0003100	0005023	0001864	0003220	0005217	0001936	0001000	00631	00631	00563	00673	00436	06231	13000114	(0126G_63)	27	-25	5	%
0094937	0100000	0046142	0002254	0003652	0001355	0002328	0003789	0001406	0001000	00551	00551	00494	00670	00370	05330	13000115	(0126G_63)	23	-22	5	%
0094937	0100000	0046142	0001662	0002693	0001000	0001732	0002806	0001041	0001000	00554	00554	00499	00774	00366	05130	13000116	(0126G_63)	19	-20	4	%
0094937	0100000	0046142	0001230	0001993	0000740	0001293	0002096	0000778	0001000	00615	00615	00556	01053	00402	05332	13000117	(0126G_63)	16	-18	4	%
0094937	0100000	0046142	0000930	0001507	0000559	0000980	0001588	0000589	0001000	00582	00582	00528	00997	00379	04655	13000118	(0126G_63)	13	-17	3	%
0094937	0100000	0046142	0000692	0001121	0000416	0000727	0001178	0000437	0001000	00594	00594	00493	00884	00398	03593	13000119	(0126G_63)	10	-15	3	%
0094937	0100000	0046142	0000498	0000808	0000299	0000531	0000861	0000319	0001000	00893	00893	00695	01120	00685	03691	13000120	(0126G_63)	8	-11	3	%
0094937	0100000	0046142	0000646	0001047	0000388	0000692	0001122	0000416	0001000	00876	00876	00718	01252	00609	04863	13000121	(0126G_63)	10	-15	3	%
0094937	0100000	0046142	0000423	0000685	0000254	0000454	0000735	0000273	0001000	00833	00833	00666	01065	00676	03560	13000122	(0126G_63)	6	-10	2	%
0094937	0100000	0046142	0000256	0000414	0000154	0000278	0000451	0000167	0001000	00603	00603	00518	00823	00567	02790	13000123	(0126G_63)	4	-6	1	%
0094937	0100000	0046142	0000168	0000273	0000101	0000187	0000304	0000112	0001000	00514	00514	00462	00739	00529	02488	13000124	(0126G_63)	3	-4	1	%
0094937	0100000	0046142	0000115	0000186	0000069	0000131	0000212	0000078	0001000	00422	00422	00391	00631	00462	02099	13000125	(0126G_63)	2	-3	1	%
0094937	0100000	0046142	0000080	0000131	0000048	0000098	0000158	0000059	0001000	00461	00461	00437	00712	00526	02337	13000126	(0126G_63)	1	-2	0	%
0094937	0100000	0046142	0000060	0000097	0000036	0000071	0000116	0000043	0001000	00312	00312	00300	00492	00366	01604	13000127	(0126G_63)	1	-1	0	%
0094937	0100000	0046142	0000043	0000070	0000026	0000055	0000089	0000033	0001000	00320	00320	00311	00513	00384	01658	13000128	(0126G_63)	1	-1	0	%
0094937	0100000	0046142	0000031	0000051	0000019	0000042	0000069	0000025	0001000	00297	00297	00291	00484	00362	01551	13000129	(0126G_63)	1	-1	0	%
0094937	0100000	0046142	0000022	0000036	0000013	0000032	0000052	0000019	0001000	00264	00263	00259	00433	00325	01382	13000130	(0126G_63)	0	-1	0	%
0094937	0100000	0046142	0000015	0000024	0000009	0000025	0000040	0000015	0001000	00273	00273	00270	00453	00340	01437	13000131	(0126G_63)	0	0	0	%

%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*	%
%CIEXYZ*1000 data for all colour (a) of experiment, iim=132, Avramopoulos threshold data %																					
Minimum, maximum and average colour difference value																					
STRESS constant F and STRESS value S																					
iai+1 = 132, d_CIELABmina = 0.17, d_CIELABmaxa = 2.29, d_CIELABavea = 0.75																					
iai+1 = 132, CIELAB_Fa = 0.75, CIELAB_STRESSa = 47.72																					
iai+1 = 132, d_CIELCHmina = 0.17, d_CIELCHmaxa = 2.29, d_CIELCHavea = 0.75																					
iai+1 = 132, CIELCHFa = 0.75, CIELCHSTRESSa = 47.71																					
iai+1 = 132, d_C94LCHmina = 0.17, d_C94LCHmaxa = 2.29, d_C94LCHavea = 0.63																					
iai+1 = 132, C94LCHFa = 0.63, C94LCHSTRESSa = 47.3																					
iai+1 = 132, d_CCMLCHmina = 0.33, d_CCMLCHmaxa = 1.63, d_CCMLCHavea = 0.82																					
iai+1 = 132, CCMLCHFa = 0.82, CCMLCHSTRESSa = 33.67																					
iai+1 = 132, d_C00LCHmina = 0.09, d_C00LCHmaxa = 1.19, d_C00LCHavea = 0.54																					
iai+1 = 132, C00LCHFa = 0.54, C00LCHSTRESSa = 43.9																					
iai+1 = 132, d_C85LCHmina = 0.99, d_C85LCHmaxa = 11.52, d_C85LCHavea = 4.12																					
iai+1 = 132, C85LCHFa = 4.12, C85LCHSTRESSa = 53.45																					

%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iim=132, Avramopoulos threshold data %																					
148.72	0.28	-0.36	0.46	308.31	151.01	0.28	-0.36	0.46	308.31	1.0	2.292	2.292	1.034	0.918	10.61313000000	(0426A_63)	150	0	0	0 %	
126.98	0.24	-0.31	0.39	308.32	129.05	0.25	-0.31	0.4	308.32	1.0	2.071	2.071	0.992	0.955	10.98813000001	(0426A_63)	128	0	0	0 %	
105.17	0.21	-0.26	0.33	308.32	107.0	0.21	-0.26	0.34	308.32	1.0	1.822	1.822	0.945	0.99	11.29413000002	(0426A_63)	106	0	0	0 %	
89.93	0.18	-0.23	0.29	308.32	91.37	0.18	-0.23	0.3	308.32	1.0	1.445	1.445	0.807	0.899	10.13113000003	(0426A_63)	91	0	0	0 %	
77.59	0.16	-0.2	0.26	308.32	79.07	0.16	-0.2	0.26	308.33	1.0	1.478	1.478	0.889	1.041	11.52813000004	(0426A_63)	78	0	0	0 %	
68.25	0.14	-0.18	0.23	308.32	69.38	0.14	-0.18	0.23	308.33	1.0	1.139	1.139	0.734	0.893	9.693 13000005	(0426A_63)	69	0	0	0 %	
60.1	0.13	-0.16	0.21	308.32	61.25	0.13	-0.16	0.21	308.32	1.0	1.159	1.159	0.803	1.009	10.65 13000006	(0426A_63)	61	0	0	0 %	
52.95	0.11	-0.15	0.19	308.33	54.0	0.12	-0.15	0.19	308.33	1.0	1.052	1.052	0.787	1.019	10.34313000007	(0426A_63)	53	0	0	0 %	
46.87	0.1	-0.13	0.17	308.33	47.77	0.11	-0.13	0.17	308.33	1.0	0.894	0.894	0.722	0.876	9.291 13000008	(0426A_63)	47	0	0	0 %	
40.91	0.09	-0.12	0.15	308.34	41.79	0.1	-0.12	0.16	308.33	1.0	0.887	0.887	0.784	0.795	9.668 13000009	(0426A_63)	41	0	0	0 %	
35.14	0.08	-0.11	0.14	308.33	35.96	0.08	-0.11	0.14	308.34	1.0	0.813	0.813	0.798	0.674	9.185 13000010	(0426A_63)	36	0	0	0 %	
39.99	0.09	-0.12	0.15	308.33	40.53	0.09	-0.12	0.15	308.33	1.0	0.541	0.541	0.485	0.477	5.94 13000011	(0426A_63)	40	0	0	0 %	
32.6	0.08	-0.1	0.13	308.34	33.11	0.08	-0.1	0.13	308.34	1.0	0.511	0.511	0.529	0.409	5.834 13000012	(0426A_63)	33	0	0	0 %	
25.19	0.07	-0.09	0.11	308.34	25.67	0.07	-0.09	0.11	308.34	1.0	0.471	0.471	0.592	0.346	5.384 13000013	(0426A_63)	25	0	0	0 %	
19.96	0.06	-0.07	0.1	308.35	20.45	0.06	-0.07	0.1	308.35	1.0	0.485	0.485	0.733	0.336	5.308 13000014	(0426A_63)	20	0	0	0 %	
15.79	0.05	-0.06	0.08	308.36	16.29	0.05	-0.07	0.09	308.36	1.0	0.496	0.496	0.971	0.329	5.039 13000015	(0426A_63)	16	0	0	0 %	
12.56	0.04	-0.06	0.07	308.36	13.07	0.05	-0.06	0.08	308.36	1.0	0.504	0.504	0.987	0.324	4.675 13000016	(0426A_63)	13	0	0	0 %	
9.83	0.04	-0.05	0.07	308.37	10.31	0.04	-0.05	0.07	308.36	1.0	0.474	0.474	0.928	0.297	3.95 13000017	(0426A_63)	10	0	0	0 %	
7.32	0.03	-0.04	0.06	308.35	7.8	0.04	-0.05	0.06	308.35	1.0	0.476	0.476	0.932	0.291	3.619 13000018	(0426A_63)	8	0	0	0 %	
5.53	0.02	-0.03	0.04	308.38	5.92	0.03	-0.03	0.05	308.37	1.0	0.394	0.394	0.772	0.237	3.172 13000019	(0426A_63)	6	0	0	0 %	
4.08	0.02	-0.02	0.03	308.41	4.43	0.02	-0.02	0.03	308.41	1.0	0.352	0.352	0.69	0.209	2.97 13000020	(0426A_63)	4	0	0	0 %	
2.93	0.01	-0.01	0.02	308.46	3.24	0.01	-0.02	0.02	308.44	1.0	0.318	0.318	0.622	0.187	2.785 13000021	(0426A_63)	3	0	0	0 %	
3.78	0.01	-0.02	0.03	308.43	4.25	0.02	-0.02	0.03	308.41	1.0	0.467	0.467	0.915	0.277	3.969 13000022	(0426A_63)	4	0	0	0 %	
2.45	0.01	-0.01	0.02	308.5	2.8	0.01	-0.01	0.02	308.47	1.0	0.345	0.345	0.676	0.202	3.072 13000023	(0426A_63)	3	0	0	0 %	
1.46	0.0	0.0	0.01	308.65	1.74	0.0	-0.01	0.01	308.6	1.0	0.277	0.277	0.542	0.16	2.555 13000024	(0426A_63)	2	0	0	0 %	
0.94	0.0	0.0	0.01	308.83	1.18	0.0	0.0	0.01	308.73	1.0	0.244	0.244	0.478	0.141	2.295 13000025	(0426A_63)	1	0	0	0 %	
0.62	0.0	0.0	0.01	309.15	0.85	0.0	0.0	0.01	308.9	1.0	0.226	0.226	0.443	0.113	2.157 13000026	(0426A_63)	1	0	0	0 %	
0.43	0.0	0.0	0.01	309.46	0.63	0.0	0.0	0.01	309.1	1.0	0.198	0.198	0.388	0.114	1.904 13000027	(0426A_63)	1	0	0	0 %	
0.29	0.0	0.0	0.01	309.94	0.49	0.0	0.0	0.01	309.39	1.0	0.198	0.198	0.388	0.114	1.911 13000028	(0426A_63)	0	0	0	0 %	
0.19	0.0	0.0	0.01	310.96	0.39	0.0	0.0	0.01	309.61	1.0	0.195	0.195	0.382	0.112	1.889 13000029	(0426A_63)	0	0	0	0 %	
0.13	0.0	0.0	0.01	312.24	0.31	0.0	0.0	0.01	309.97	1.0	0.182	0.182	0.356	0.104	1.768 13000030	(0426A_63)	0	0	0	0 %	
0.08	0.0	0.0	0.01	314.27	0.25	0.0	0.0	0.01	310.27	1.0	0.17	0.17	0.334	0.097	1.66 13000031	(0426A_63)	0	0	0	0 %	
0.03	0.0	0.0	0.01	321.66	0.2	0.0	0.0	0.01	310.84	1.0	0.176	0.176	0.345	0.101	1.717 13000032	(0426A_63)	0	0	0	0 %	
90.57	16.28	77.5	79.19	78.12	91.55	16.43	78.21	79.92	78.12	1.0	1.222	0.993	0.593	0.628	6.853 13000033	(0226Y_63)	91	16	78	8 %	
76.55	14.14	67.29	68.76	78.12	77.36	14.27	67.88	69.37	78.12	1.0	1.012	0.825	0.533	0.598	6.414 13000034	(0226Y_63)	77	14	68	8 %	
62.48	11.99	57.05	58.29	78.12	63.15	12.09	57.53	58.79	78.12	1.0	0.835	0.684	0.489	0.583	6.036 13000035	(0226Y_63)	63	12	57	8 %	
52.5	10.46	49.78	50.87	78.12	53.19	10.57	50.28	51.38	78.12	1.0	0.855	0.703	0.552	0.688	6.784 13000036	(0226Y_63)	53	11	50	8 %	
44.58	9.25	44.0	44.96	78.12	45.21	9.35	44.46	45.44	78.12	1.0	0.79	0.653	0.563	0.619	6.721 13000037	(0226Y_63)	45	9	44	8 %	
38.46	8.31	39.54	40.41	78.12	39.04	8.4	39.97	40.84	78.12	1.0	0.726	0.602	0.567	0.526	6.453 13000038	(0226Y_63)	39	8	40	8 %	
33.25	7.52	35.73	36.52	78.11	33.76	7.59	36.11	36.9	78.11	1.0	0.634	0.528	0.546	0.434	5.79 13000039	(0226Y_63)	34	8	36	8 %	
28.58	6.8	32.32	33.02	78.11	29.14	6.88	32.73	33.44	78.11	1.0	0.702	0.587	0.671	0.461	6.46 13000040	(0226Y_63)	29	7	33	8 %	
24.65	6.2	29.58	30.22	78.16	25.14	6.27	29.95	30.6	78.16	1.0	0.615	0.512	0.649	0.389	5.544 13000041	(0226Y_63)	25	6	30	8 %	
20.81	5.61	26.3	26.89	77.95	21.28	5.68	26.73	27.33	77.99	1.0	0.644	0.51	0.723	0.384	5.18 13000042	(0226Y_63)	21	6	27	8 %	
17.07	5.03	22.49	23.05	77.38	17.54	5.1	22.99	23.55	77.48	1.0	0.688	0.527	0.848	0.4	4.843 13000043	(0226Y_63)	17	5	23	8 %	
20.12	5.5	25.64	26.22	77.88	20.56	5.57	26.05	26.64	77.93	1.0	0.603	0.474	0.686	0.357	4.739 13000044	(0226Y_63)	20	6	26	8 %	
15.36	4.77	20.56	21.11	76.94	15.78	4.83	21.05	21.6	77.06	1.0	0.652	0.496	0.885	0.379	4.279 13000045	(0226Y_63)	16	5	21	8 %	
10.6	4.03	14.68	15.23	74.63	10.98	4.09	15.18	15.72	74.91	1.0	0.628	0.483	0.824	0.384	3.262 13000046	(0226Y_63)	11	4	15	8 %	
7.15	3.39	9.95	10.51	71.14	7.57	3.94	10.53	11.24	69.47	1.0	0.895	0.701	1.133	0.748	3.175 13000047	(0226Y_63)	7	4	10	8 %	
4.91	2.33	6.83	7.21	71.14	5.27	2.5	7.34	7.75	71.14	1.0	0.65	0.546	0.877	0.474	2.997 13000048	(0226Y_63)	5	2	7	8 %	
3.55	1.68	4.94	5.22	71.14	3.85	1.83	5.35	5.66	71.14	1.0	0.531	0.464	0.746	0.41	2.564 13000049	(0226Y_63)	4	2	5	8 %	

%L*0	a*0	b*0	C*ab0	hab0	L*1	a*1	b*1	C*ab1	hab1	DV	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iim=132, Avramopoulos threshold data %																					
2.59	1.23	3.6	3.81	71.14	2.87	1.36	4.0	4.22	71.14	1.0	0.501	0.452	0.729	0.405	2.499	13000050	(0226Y_63)	3	1	4	%
1.91	0.91	2.66	2.81	71.14	2.15	1.02	2.99	3.16	71.14	1.0	0.42	0.388	0.63	0.351	2.147	13000051	(0226Y_63)	2	1	3	%
1.42	0.67	1.98	2.09	71.14	1.65	0.78	2.3	2.43	71.14	1.0	0.406	0.382	0.625	0.348	2.11	13000052	(0226Y_63)	2	1	2	%
1.04	0.49	1.44	1.53	71.14	1.24	0.59	1.73	1.83	71.14	1.0	0.364	0.348	0.573	0.319	1.92	13000053	(0226Y_63)	1	1	2	%
0.72	0.34	1.01	1.07	71.13	0.93	0.44	1.29	1.37	71.13	1.0	0.363	0.351	0.584	0.323	1.937	13000054	(0226Y_63)	1	0	1	%
0.91	0.43	1.26	1.34	71.13	1.24	0.59	1.73	1.83	71.14	1.0	0.598	0.574	0.949	0.525	3.158	13000055	(0226Y_63)	1	1	2	%
0.55	0.26	0.77	0.81	71.13	0.85	0.4	1.19	1.26	71.13	1.0	0.535	0.522	0.871	0.48	2.867	13000056	(0226Y_63)	1	0	1	%
0.3	0.14	0.42	0.45	71.13	0.55	0.26	0.77	0.81	71.13	1.0	0.439	0.433	0.728	0.401	2.377	13000057	(0226Y_63)	0	0	1	%
0.17	0.08	0.24	0.25	71.12	0.4	0.19	0.55	0.58	71.13	1.0	0.404	0.4	0.677	0.371	2.197	13000058	(0226Y_63)	0	0	0	%
0.08	0.03	0.11	0.11	71.09	0.31	0.15	0.44	0.46	71.13	1.0	0.421	0.419	0.71	0.389	2.297	13000059	(0226Y_63)	0	0	0	%
0.02	0.01	0.02	0.03	70.97	0.26	0.12	0.37	0.39	71.13	1.0	0.437	0.435	0.74	0.405	2.391	13000060	(0226Y_63)	0	0	0	%
0.0	0.0	0.0	0.01	252.81	0.21	0.1	0.3	0.31	71.12	1.0	0.387	0.393	0.667	0.36	2.123	13000061	(0226Y_63)	0	0	0	%
-0.01	0.0	-0.02	0.02	251.37	0.17	0.08	0.24	0.25	71.12	1.0	0.338	0.339	0.576	0.315	1.854	13000062	(0226Y_63)	0	0	0	%
-0.03	-0.01	-0.04	0.04	251.24	0.15	0.07	0.21	0.22	71.12	1.0	0.331	0.332	0.563	0.309	1.819	13000063	(0226Y_63)	0	0	0	%
-0.05	-0.02	-0.07	0.08	251.2	0.14	0.06	0.2	0.21	71.11	1.0	0.353	0.354	0.6	0.33	1.943	13000064	(0226Y_63)	0	0	0	%
-0.05	-0.02	-0.08	0.08	251.2	0.12	0.05	0.17	0.18	71.11	1.0	0.325	0.325	0.55	0.303	1.785	13000065	(0226Y_63)	0	0	0	%
34.36	-25.58	-54.78	60.46	244.96	35.0	-25.91	-55.48	61.23	244.96	1.0	1.001	0.672	0.695	0.563	7.255	13000066	(0226B_63)	35	-26	-55	%
27.75	-22.21	-47.57	52.5	244.97	28.27	-22.48	-48.14	53.13	244.97	1.0	0.817	0.554	0.654	0.436	5.995	13000067	(0226B_63)	28	-22	-48	%
21.06	-18.79	-40.27	44.44	244.98	21.59	-19.06	-40.85	45.08	244.98	1.0	0.833	0.573	0.813	0.429	5.891	13000068	(0226B_63)	21	-19	-41	%
16.33	-16.36	-35.09	38.72	245.0	16.9	-16.65	-35.72	39.41	244.99	1.0	0.893	0.622	1.058	0.455	5.855	13000069	(0226B_63)	17	-17	-35	%
12.63	-14.45	-31.03	34.23	245.02	13.12	-14.71	-31.57	34.83	245.01	1.0	0.773	0.545	1.002	0.394	4.57	13000070	(0226B_63)	13	-15	-31	%
9.7	-13.02	-27.8	30.71	244.89	10.26	-13.5	-28.42	31.47	244.59	1.0	0.96	0.656	1.167	0.486	4.658	13000071	(0226B_63)	10	-13	-28	%
7.16	-9.69	-25.19	26.99	248.95	7.7	-10.42	-25.85	27.88	248.03	1.0	1.125	0.741	1.204	0.604	4.124	13000072	(0226B_63)	7	-10	-26	%
5.32	-7.2	-22.25	23.39	252.05	5.73	-7.75	-23.01	24.28	251.37	1.0	1.018	0.629	0.968	0.555	3.278	13000073	(0226B_63)	6	-7	-23	%
4.0	-5.41	-19.19	19.94	254.24	4.37	-5.91	-20.15	21.0	253.64	1.0	1.14	0.688	0.986	0.643	3.111	13000074	(0226B_63)	4	-6	-20	%
2.94	-3.98	-15.83	16.33	255.86	3.27	-4.43	-17.0	17.56	255.38	1.0	1.289	0.794	1.059	0.768	2.879	13000075	(0226B_63)	3	-4	-16	%
2.12	-2.88	-12.3	12.64	256.82	2.38	-3.22	-13.53	13.91	256.58	1.0	1.297	0.85	1.08	0.833	2.306	13000076	(0226B_63)	2	-3	-13	%
2.77	-3.75	-15.16	15.62	256.11	3.09	-4.19	-16.39	16.92	255.64	1.0	1.344	0.836	1.101	0.811	2.883	13000077	(0226B_63)	3	-4	-16	%
1.78	-2.41	-10.29	10.57	256.78	2.05	-2.78	-11.93	12.25	256.87	1.0	1.694	1.164	1.457	1.134	2.445	13000078	(0226B_63)	2	-3	-11	%
1.04	-1.41	-6.02	6.18	256.78	1.29	-1.75	-7.46	7.67	256.78	1.0	1.506	1.188	1.56	1.168	2.348	13000079	(0226B_63)	1	-2	-7	%
0.67	-0.91	-3.88	3.99	256.78	0.88	-1.19	-5.1	5.24	256.78	1.0	1.273	1.085	1.485	1.073	2.014	13000080	(0226B_63)	1	-1	-4	%
0.44	-0.59	-2.54	2.6	256.78	0.63	-0.86	-3.68	3.78	256.78	1.0	1.189	1.068	1.518	1.06	1.899	13000081	(0226B_63)	1	-1	-3	%
0.3	-0.4	-1.74	1.79	256.78	0.48	-0.65	-2.77	2.85	256.78	1.0	1.079	1.0	1.462	0.996	1.732	13000082	(0226B_63)	0	-1	-2	%
0.2	-0.27	-1.15	1.19	256.78	0.37	-0.51	-2.18	2.24	256.78	1.0	1.066	1.013	1.515	1.01	1.719	13000083	(0226B_63)	0	0	-2	%
0.12	-0.16	-0.71	0.73	256.79	0.3	-0.41	-1.77	1.82	256.78	1.0	1.104	1.069	1.631	1.065	1.784	13000084	(0226B_63)	0	0	-1	%
0.07	-0.1	-0.43	0.44	256.79	0.25	-0.34	-1.44	1.48	256.78	1.0	1.061	1.04	1.608	1.038	1.718	13000085	(0226B_63)	0	0	-1	%
0.03	-0.04	-0.2	0.21	256.81	0.2	-0.27	-1.19	1.22	256.78	1.0	1.027	1.017	1.589	1.016	1.665	13000086	(0226B_63)	0	0	-1	%
0.0	0.0	-0.02	0.02	256.98	0.17	-0.23	-0.98	1.01	256.79	1.0	1.002	0.999	1.575	1.0	1.627	13000087	(0226B_63)	0	0	-1	%
44.9	72.37	39.47	82.43	28.6	45.8	73.44	40.05	83.66	28.6	1.0	1.523	0.94	0.844	0.898	9.544	13000088	(0226R_63)	45	73	40	%
36.94	62.9	34.29	71.64	28.59	37.61	63.69	34.72	72.54	28.59	1.0	1.125	0.701	0.701	0.604	7.469	13000089	(0226R_63)	37	63	35	%
28.89	53.3	29.04	60.7	28.58	29.47	53.99	29.42	61.48	28.58	1.0	0.97	0.611	0.708	0.487	6.606	13000090	(0226R_63)	29	54	29	%
23.16	46.46	25.29	52.9	28.56	23.79	47.22	25.71	53.77	28.56	1.0	1.076	0.686	0.915	0.524	7.192	13000091	(0226R_63)	23	47	26	%
18.67	41.09	22.14	46.68	28.31	19.19	41.72	22.57	47.43	28.42	1.0	0.919	0.575	0.886	0.433	5.573	13000092	(0226R_63)	19	41	22	%
15.16	36.9	18.86	41.44	27.07	15.67	37.51	19.37	42.21	27.31	1.0	0.937	0.581	1.06	0.442	5.045	13000093	(0226R_63)	15	37	19	%
12.18	33.32	15.62	36.8	25.12	12.65	33.89	16.16	37.54	25.49	1.0	0.912	0.57	1.026	0.441	4.314	13000094	(0226R_63)	12	34	16	%
9.54	30.14	12.45	32.61	22.45	10.0	30.69	13.02	33.34	22.99	1.0	0.91	0.58	1.039	0.459	3.744	13000095	(0226R_63)	10	30	13	%
7.22	27.72	9.43	29.28	18.79	7.64	28.32	9.97	30.03	19.4	1.0	0.912	0.571	1.0	0.465	3.18	13000096	(0226R_63)	7	28	10	%
5.34	23.68	6.97	24.69	16.41	5.7	24.64	7.44	25.74	16.8	1.0	1.126	0.626	0.942	0.572	2.886	13000097	(0226R_63)	6	24	7	%
3.83	17.8	5.01	18.49	15.71	4.18	19.69	5.46	20.43	15.49	1.0	1.97	1.114	1.4	1.196	2.925	13000098	(0226R_63)	4	19	5	%
4.99	22.64	6.52	23.56	16.07	5.42	23.91	7.08	24.94	16.5	1.0	1.458	0.807	1.175	0.755	3.507	13000099	(0226R_63)	5	23	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	Code	L*	a*	b*	%
%CIELAB data for all colour (a) of experiment, iim=132, Avramopoulos threshold data %																					
3.26	15.14	4.26	15.73	15.71	3.55	16.51	4.64	17.15	15.71	1.0	1.448	0.88	1.123	0.977	2.546	13000100	(0226R_63)	3	16	4	%
1.97	9.16	2.57	9.52	15.71	2.18	10.12	2.84	10.51	15.71	1.0	1.018	0.727	0.937	0.882	1.874	13000101	(0226R_63)	2	10	3	%
1.29	6.03	1.69	6.26	15.71	1.47	6.82	1.92	7.09	15.71	1.0	0.845	0.668	0.888	0.848	1.596	13000102	(0226R_63)	1	6	2	%
0.88	4.12	1.16	4.28	15.71	1.02	4.76	1.34	4.95	15.71	1.0	0.682	0.576	0.792	0.755	1.309	13000103	(0226R_63)	1	4	1	%
0.62	2.92	0.82	3.03	15.71	0.76	3.54	0.99	3.68	15.71	1.0	0.661	0.585	0.828	0.782	1.281	13000104	(0226R_63)	1	3	1	%
0.45	2.11	0.59	2.19	15.71	0.57	2.66	0.75	2.77	15.71	1.0	0.588	0.537	0.78	0.73	1.148	13000105	(0226R_63)	1	2	1	%
0.32	1.5	0.42	1.56	15.71	0.44	2.04	0.57	2.12	15.71	1.0	0.578	0.542	0.803	0.744	1.134	13000106	(0226R_63)	0	2	1	%
0.23	1.1	0.31	1.15	15.71	0.34	1.58	0.44	1.64	15.71	1.0	0.503	0.479	0.721	0.664	0.99	13000107	(0226R_63)	0	1	0	%
0.16	0.76	0.21	0.79	15.71	0.26	1.23	0.34	1.28	15.71	1.0	0.501	0.484	0.74	0.677	0.99	13000108	(0226R_63)	0	1	0	%
0.1	0.48	0.13	0.5	15.71	0.2	0.96	0.27	0.99	15.71	1.0	0.501	0.49	0.759	0.689	0.993	13000109	(0226R_63)	0	1	0	%
59.39	-43.42	9.08	44.36	168.18	60.09	-43.83	9.16	44.78	168.18	1.0	0.816	0.717	0.52	0.636	6.523	13000110	(0126G_63)	60	-44	9	%
49.43	-37.68	7.88	38.5	168.18	50.11	-38.07	7.96	38.9	168.18	1.0	0.787	0.694	0.558	0.694	6.901	13000111	(0126G_63)	50	-38	8	%
39.48	-31.94	6.68	32.63	168.18	40.04	-32.26	6.74	32.96	168.18	1.0	0.653	0.578	0.533	0.511	6.2	13000112	(0126G_63)	40	-32	7	%
32.42	-27.86	5.82	28.46	168.18	33.01	-28.2	5.9	28.81	168.18	1.0	0.676	0.601	0.63	0.49	6.651	13000113	(0126G_63)	33	-28	6	%
26.82	-24.62	5.15	25.15	168.18	27.37	-24.93	5.21	25.47	168.18	1.0	0.631	0.563	0.673	0.436	6.231	13000114	(0126G_63)	27	-25	5	%
22.52	-22.13	4.63	22.6	168.18	22.99	-22.4	4.68	22.89	168.18	1.0	0.551	0.494	0.67	0.37	5.33	13000115	(0126G_63)	23	-22	5	%
18.81	-19.97	4.18	20.41	168.18	19.29	-20.25	4.23	20.69	168.18	1.0	0.554	0.499	0.774	0.366	5.13	13000116	(0126G_63)	19	-20	4	%
15.5	-18.05	3.77	18.44	168.17	16.03	-18.36	3.84	18.75	168.18	1.0	0.615	0.556	1.053	0.402	5.332	13000117	(0126G_63)	16	-18	4	%
12.72	-16.42	3.43	16.78	168.17	13.21	-16.71	3.49	17.07	168.17	1.0	0.582	0.528	0.997	0.379	4.655	13000118	(0126G_63)	13	-17	3	%
10.04	-14.89	3.1	15.21	168.2	10.47	-15.3	3.16	15.62	168.32	1.0	0.594	0.493	0.884	0.398	3.593	13000119	(0126G_63)	10	-15	3	%
7.29	-11.0	2.45	11.27	167.4	7.78	-11.73	2.62	12.02	167.4	1.0	0.893	0.695	1.12	0.685	3.691	13000120	(0126G_63)	8	-11	3	%
9.45	-14.26	3.18	14.61	167.4	10.05	-14.9	3.11	15.22	168.21	1.0	0.876	0.718	1.252	0.609	4.863	13000121	(0126G_63)	10	-15	3	%
6.19	-9.33	2.08	9.56	167.4	6.64	-10.01	2.23	10.26	167.4	1.0	0.833	0.666	1.065	0.676	3.56	13000122	(0126G_63)	6	-10	2	%
3.74	-5.65	1.26	5.79	167.4	4.07	-6.14	1.37	6.29	167.4	1.0	0.603	0.518	0.823	0.567	2.79	13000123	(0126G_63)	4	-6	1	%
2.46	-3.72	0.83	3.81	167.4	2.74	-4.14	0.92	4.24	167.4	1.0	0.514	0.462	0.739	0.529	2.488	13000124	(0126G_63)	3	-4	1	%
1.68	-2.54	0.56	2.61	167.4	1.91	-2.89	0.64	2.96	167.4	1.0	0.422	0.391	0.631	0.462	2.099	13000125	(0126G_63)	2	-3	1	%
1.18	-1.78	0.39	1.83	167.4	1.43	-2.16	0.48	2.21	167.4	1.0	0.461	0.437	0.712	0.526	2.337	13000126	(0126G_63)	1	-2	0	%
0.88	-1.33	0.29	1.36	167.4	1.05	-1.58	0.35	1.62	167.4	1.0	0.312	0.3	0.492	0.366	1.604	13000127	(0126G_63)	1	-1	0	%
0.63	-0.95	0.21	0.97	167.4	0.8	-1.21	0.27	1.24	167.4	1.0	0.32	0.311	0.513	0.384	1.658	13000128	(0126G_63)	1	-1	0	%
0.46	-0.7	0.15	0.71	167.4	0.62	-0.94	0.21	0.96	167.4	1.0	0.297	0.291	0.484	0.362	1.551	13000129	(0126G_63)	1	-1	0	%
0.33	-0.5	0.11	0.51	167.4	0.47	-0.71	0.16	0.73	167.4	1.0	0.264	0.259	0.433	0.325	1.382	13000130	(0126G_63)	0	-1	0	%
0.21	-0.33	0.07	0.33	167.4	0.36	-0.55	0.12	0.56	167.4	1.0	0.273	0.27	0.453	0.34	1.437	13000131	(0126G_63)	0	0	0	%

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%L*0   a*0   b*0   C*ab0  hab0   L*1   a*1   b*1   C*abl  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, iim=132, Avramopoulos threshold data %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S
iai+1 = 132, d_CIELABmina = 0.17, d_CIELABmaxa = 2.29, d_CIELABavea = 0.75
iai+1 = 132, CIELAB_Fa = 0.75, CIELAB_STRESSa = 47.72

iai+1 = 132, d_CIELCHmina = 0.17, d_CIELCHmaxa = 2.29, d_CIELCHavea = 0.75
iai+1 = 132, CIELCHFa = 0.75, CIELCHSTRESSa = 47.71

iai+1 = 132, d_C94LCHmina = 0.17, d_C94LCHmaxa = 2.29, d_C94LCHavea = 0.63
iai+1 = 132, C94LCHFa = 0.63, C94LCHSTRESSa = 47.3

iai+1 = 132, d_CCMLCHmina = 0.33, d_CCMLCHmaxa = 1.63, d_CCMLCHavea = 0.82
iai+1 = 132, CCMLCHFa = 0.82, CCMLCHSTRESSa = 33.67

iai+1 = 132, d_C00LCHmina = 0.09, d_C00LCHmaxa = 1.19, d_C00LCHavea = 0.54
iai+1 = 132, C00LCHFa = 0.54, C00LCHSTRESSa = 43.9

iai+1 = 132, d_C85LCHmina = 0.99, d_C85LCHmaxa = 11.52, d_C85LCHavea = 4.12
iai+1 = 132, C85LCHFa = 4.12, C85LCHSTRESSa = 53.45

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%XS2	YS2	ZS2	X02	Y02	Z02	X12	Y12	Z12	DV2	dE*ab	dE*CH	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIEXYZ*1000 data for colours (2) of experiment with CIELAB dE*ab<=2, iim=130, Avramopoulos threshold data %																					
0094937	0100000	0046142	0000283	0000143	0000016	0000321	0000162	0000018	0001000	00845	00845	00668	00888	00848	01596	13000100	(0226R_63)	3	16	4	%
0094937	0100000	0046142	0000194	0000098	0000011	0000224	0000113	0000012	0001000	00682	00682	00576	00792	00755	01309	13000101	(0226R_63)	2	10	3	%
0094937	0100000	0046142	0000137	0000069	0000007	0000166	0000084	0000009	0001000	00661	00661	00585	00828	00782	01281	13000102	(0226R_63)	1	6	2	%
0094937	0100000	0046142	0000099	0000050	0000005	0000125	0000063	0000007	0001000	00588	00588	00537	00780	00730	01148	13000103	(0226R_63)	1	4	1	%
0094937	0100000	0046142	0000070	0000035	0000004	0000096	0000048	0000005	0001000	00578	00578	00542	00803	00744	01134	13000104	(0226R_63)	1	3	1	%
0094937	0100000	0046142	0000052	0000026	0000002	0000074	0000037	0000004	0001000	00503	00503	00479	00721	00664	00990	13000105	(0226R_63)	1	2	1	%
0094937	0100000	0046142	0000035	0000018	0000002	0000058	0000029	0000003	0001000	00501	00501	00484	00740	00677	00990	13000106	(0226R_63)	0	2	1	%
0094937	0100000	0046142	0000023	0000011	0000001	0000045	0000022	0000002	0001000	00501	00501	00490	00759	00689	00993	13000107	(0226R_63)	0	1	0	%
0094937	0100000	0046142	0016937	0027442	0010187	0017416	0028217	0010475	0001000	00816	00816	00717	00520	00636	06523	13000108	(0226R_63)	0	1	0	%
0094937	0100000	0046142	0011071	0017937	0006659	0011419	0018502	0006868	0001000	00787	00787	00694	00558	00694	06901	13000109	(0226R_63)	0	1	0	%
0094937	0100000	0046142	0006747	0010931	0004058	0006954	0011268	0004183	0001000	00653	00653	00578	00533	00511	06200	13000110	(0126G_63)	60	-44	9	%
0094937	0100000	0046142	0004485	0007267	0002697	0004649	0007532	0002796	0001000	00676	00676	00601	00630	00490	06651	13000111	(0126G_63)	50	-38	8	%
0094937	0100000	0046142	0003100	0005023	0001864	0003220	0005217	0001936	0001000	00631	00631	00563	00673	00436	06231	13000112	(0126G_63)	40	-32	7	%
0094937	0100000	0046142	0002254	0003652	0001355	0002338	0003789	0001406	0001000	00551	00551	00494	00670	00370	05330	13000113	(0126G_63)	33	-28	6	%
0094937	0100000	0046142	0001662	0002693	0001000	0001732	0002806	0001041	0001000	00554	00554	00499	00774	00366	05130	13000114	(0126G_63)	27	-25	5	%
0094937	0100000	0046142	0001230	0001993	0000740	0001293	0002096	0000778	0001000	00615	00615	00556	01053	00402	05332	13000115	(0126G_63)	23	-22	5	%
0094937	0100000	0046142	0000930	0001507	0000559	0000980	0001588	0000589	0001000	00582	00582	00528	00997	00379	04655	13000116	(0126G_63)	19	-20	4	%
0094937	0100000	0046142	0000692	0001121	0000416	0000727	0001178	0000437	0001000	00594	00594	00493	00884	00398	03593	13000117	(0126G_63)	16	-18	4	%
0094937	0100000	0046142	0000498	0000808	0000299	0000531	0000861	0000319	0001000	00893	00893	00695	01120	00685	03691	13000118	(0126G_63)	13	-17	3	%
0094937	0100000	0046142	0000646	0001047	0000388	0000692	0001122	0000416	0001000	00876	00876	00718	01252	00609	04863	13000119	(0126G_63)	10	-15	3	%
0094937	0100000	0046142	0000423	0000685	0000254	0000454	0000735	0000273	0001000	00833	00833	00666	01065	00676	03560	13000120	(0126G_63)	8	-11	3	%
0094937	0100000	0046142	0000256	0000414	0000154	0000278	0000451	0000167	0001000	00603	00603	00518	00823	00567	02790	13000121	(0126G_63)	10	-15	3	%
0094937	0100000	0046142	0000168	0000273	0000101	0000187	0000304	0000112	0001000	00514	00514	00462	00739	00529	02488	13000122	(0126G_63)	6	-10	2	%
0094937	0100000	0046142	0000115	0000186	0000069	0000131	0000212	0000078	0001000	00422	00422	00391	00631	00462	02099	13000123	(0126G_63)	4	-6	1	%
0094937	0100000	0046142	0000080	0000131	0000048	0000098	0000158	0000059	0001000	00461	00461	00437	00712	00526	02337	13000124	(0126G_63)	3	-4	1	%
0094937	0100000	0046142	0000060	0000097	0000036	0000071	0000116	0000043	0001000	00312	00312	00300	00492	00366	01604	13000125	(0126G_63)	2	-3	1	%
0094937	0100000	0046142	0000043	0000070	0000026	0000055	0000089	0000033	0001000	00320	00320	00311	00513	00384	01658	13000126	(0126G_63)	1	-2	0	%
0094937	0100000	0046142	0000031	0000051	0000019	0000042	0000069	0000025	0001000	00297	00297	00291	00484	00362	01551	13000127	(0126G_63)	1	-1	0	%
0094937	0100000	0046142	0000022	0000036	0000013	0000032	0000052	0000019	0001000	00264	00263	00259	00433	00325	01382	13000128	(0126G_63)	1	-1	0	%
0094937	0100000	0046142	0000015	0000024	0000009	0000025	0000040	0000015	0001000	00273	00273	00270	00453	00340	01437	13000129	(0126G_63)	1	-1	0	%

%XS2	YS2	ZS2	X02	Y02	Z02	X12	Y12	Z12	DV2	dE*ab	dE*CH	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIEXYZ*1000 data for colours (2) of experiment with CIELAB dE*ab<=2, iim=130, Avramopoulos threshold data %																					
Minimum, maximum and average colour difference value																					
STRESS constant F and STRESS value S																					
i2i+1 = 130, d_CIELABmin2 = 0.17, d_CIELABmax2 = 1.97, d_CIELABave2 = 0.73																					
i2i+1 = 130, CIELABF2 = 0.73, CIELABSTRESS2 = 45.36																					
i2i+1 = 130, d_CIELCHmin2 = 0.17, d_CIELCHmax2 = 1.97, d_CIELCHave2 = 0.73																					
i2i+1 = 130, CIELCHF2 = 0.73, CIELCHSTRESS2 = 45.35																					
i2i+1 = 130, d_C94LCHmin2 = 0.17, d_C94LCHmax2 = 1.82, d_C94LCHave2 = 0.61																					
i2i+1 = 130, C94LCHF2 = 0.61, C94LCHSTRESS2 = 42.08																					
i2i+1 = 130, d_CCMLCHmin2 = 0.33, d_CCMLCHmax2 = 1.63, d_CCMLCHave2 = 0.82																					
i2i+1 = 130, CCMLCHF2 = 0.82, CCMLCHSTRESS2 = 33.91																					
i2i+1 = 130, d_C00LCHmin2 = 0.09, d_C00LCHmax2 = 1.19, d_C00LCHave2 = 0.54																					
i2i+1 = 130, C00LCHF2 = 0.54, C00LCHSTRESS2 = 43.98																					
i2i+1 = 130, d_C85LCHmin2 = 0.99, d_C85LCHmax2 = 11.52, d_C85LCHave2 = 4.01																					
i2i+1 = 130, C85LCHF2 = 4.01, C85LCHSTRESS2 = 52.67																					

%L*02	a*02	b*02	C*ab02	hab02	L*12	a*12	b*12	C*ab12	hab12	DV2	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIELAB data for colours (2) of experiment with CIELAB dE*ab<=2, iim=130, Avramopoulos threshold data %																					
1.29	6.03	1.69	6.26	15.71	1.47	6.82	1.92	7.09	15.71	1.0	0.845	0.668	0.888	0.848	1.596	13000100	(0226R_63)	3	16	4	%
0.88	4.12	1.16	4.28	15.71	1.02	4.76	1.34	4.95	15.71	1.0	0.682	0.576	0.792	0.755	1.309	13000101	(0226R_63)	2	10	3	%
0.62	2.92	0.82	3.03	15.71	0.76	3.54	0.99	3.68	15.71	1.0	0.661	0.585	0.828	0.782	1.281	13000102	(0226R_63)	1	6	2	%
0.45	2.11	0.59	2.19	15.71	0.57	2.66	0.75	2.77	15.71	1.0	0.588	0.537	0.78	0.73	1.148	13000103	(0226R_63)	1	4	1	%
0.32	1.5	0.42	1.56	15.71	0.44	2.04	0.57	2.12	15.71	1.0	0.578	0.542	0.803	0.744	1.134	13000104	(0226R_63)	1	3	1	%
0.23	1.1	0.31	1.15	15.71	0.34	1.58	0.44	1.64	15.71	1.0	0.503	0.479	0.721	0.664	0.99	13000105	(0226R_63)	1	2	1	%
0.16	0.76	0.21	0.79	15.71	0.26	1.23	0.34	1.28	15.71	1.0	0.501	0.484	0.74	0.677	0.99	13000106	(0226R_63)	0	2	1	%
0.1	0.48	0.13	0.5	15.71	0.2	0.96	0.27	0.99	15.71	1.0	0.501	0.49	0.759	0.689	0.993	13000107	(0226R_63)	0	1	0	%
59.39	-43.42	9.08	44.36	168.18	60.09	-43.83	9.16	44.78	168.18	1.0	0.816	0.717	0.52	0.636	6.523	13000108	(0226R_63)	0	1	0	%
49.43	-37.68	7.88	38.5	168.18	50.11	-38.07	7.96	38.9	168.18	1.0	0.787	0.694	0.558	0.694	6.901	13000109	(0226R_63)	0	1	0	%
39.48	-31.94	6.68	32.63	168.18	40.04	-32.26	6.74	32.96	168.18	1.0	0.653	0.578	0.533	0.511	6.2	13000110	(0126G_63)	60	-44	9	%
32.42	-27.86	5.82	28.46	168.18	33.01	-28.2	5.9	28.81	168.18	1.0	0.676	0.601	0.63	0.49	6.651	13000111	(0126G_63)	50	-38	8	%
26.82	-24.62	5.15	25.15	168.18	27.37	-24.93	5.21	25.47	168.18	1.0	0.631	0.563	0.673	0.436	6.231	13000112	(0126G_63)	40	-32	7	%
22.52	-22.13	4.63	22.6	168.18	22.99	-22.4	4.68	22.89	168.18	1.0	0.551	0.494	0.67	0.37	5.33	13000113	(0126G_63)	33	-28	6	%
18.81	-19.97	4.18	20.41	168.18	19.29	-20.25	4.23	20.69	168.18	1.0	0.554	0.499	0.774	0.366	5.13	13000114	(0126G_63)	27	-25	5	%
15.5	-18.05	3.77	18.44	168.17	16.03	-18.36	3.84	18.75	168.18	1.0	0.615	0.556	1.053	0.402	5.332	13000115	(0126G_63)	23	-22	5	%
12.72	-16.42	3.43	16.78	168.17	13.21	-16.71	3.49	17.07	168.17	1.0	0.582	0.528	0.997	0.379	4.655	13000116	(0126G_63)	19	-20	4	%
10.04	-14.89	3.1	15.21	168.2	10.47	-15.3	3.16	15.62	168.32	1.0	0.594	0.493	0.884	0.398	3.593	13000117	(0126G_63)	16	-18	4	%
7.29	-11.0	2.45	11.27	167.4	7.78	-11.73	2.62	12.02	167.4	1.0	0.893	0.695	1.12	0.685	3.691	13000118	(0126G_63)	13	-17	3	%
9.45	-14.26	3.18	14.61	167.4	10.05	-14.9	3.11	15.22	168.21	1.0	0.876	0.718	1.252	0.609	4.863	13000119	(0126G_63)	10	-15	3	%
6.19	-9.33	2.08	9.56	167.4	6.64	-10.01	2.23	10.26	167.4	1.0	0.833	0.666	1.065	0.676	3.56	13000120	(0126G_63)	8	-11	3	%
3.74	-5.65	1.26	5.79	167.4	4.07	-6.14	1.37	6.29	167.4	1.0	0.603	0.518	0.823	0.567	2.79	13000121	(0126G_63)	10	-15	3	%
2.46	-3.72	0.83	3.81	167.4	2.74	-4.14	0.92	4.24	167.4	1.0	0.514	0.462	0.739	0.529	2.488	13000122	(0126G_63)	6	-10	2	%
1.68	-2.54	0.56	2.61	167.4	1.91	-2.89	0.64	2.96	167.4	1.0	0.422	0.391	0.631	0.462	2.099	13000123	(0126G_63)	4	-6	1	%
1.18	-1.78	0.39	1.83	167.4	1.43	-2.16	0.48	2.21	167.4	1.0	0.461	0.437	0.712	0.526	2.337	13000124	(0126G_63)	3	-4	1	%
0.88	-1.33	0.29	1.36	167.4	1.05	-1.58	0.35	1.62	167.4	1.0	0.312	0.3	0.492	0.366	1.604	13000125	(0126G_63)	2	-3	1	%
0.63	-0.95	0.21	0.97	167.4	0.8	-1.21	0.27	1.24	167.4	1.0	0.32	0.311	0.513	0.384	1.658	13000126	(0126G_63)	1	-2	0	%
0.46	-0.7	0.15	0.71	167.4	0.62	-0.94	0.21	0.96	167.4	1.0	0.297	0.291	0.484	0.362	1.551	13000127	(0126G_63)	1	-1	0	%
0.33	-0.5	0.11	0.51	167.4	0.47	-0.71	0.16	0.73	167.4	1.0	0.264	0.259	0.433	0.325	1.382	13000128	(0126G_63)	1	-1	0	%
0.21	-0.33	0.07	0.33	167.4	0.36	-0.55	0.12	0.56	167.4	1.0	0.273	0.27	0.453	0.34	1.437	13000129	(0126G_63)	1	-1	0	%

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%L*02 a*02 b*02 C*ab02 hab02 L*12 a*12 b*12 C*ab12 hab12 DV2 dE*ab dE*94 dE*CM dE*00 dE*85 NR Code L* a* b* %
%CIELAB data for colours (2) of experiment with CIELAB dE*ab<=2, iim=130, Avramopoulos threshold data %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S
i2i+1 = 130, d_CIELABmin2 = 0.17, d_CIELABmax2 = 1.97, d_CIELABave2 = 0.73
i2i+1 = 130, CIELABF2 = 0.73, CIELABSTRESS2 = 45.36

i2i+1 = 130, d_CIELCHmin2 = 0.17, d_CIELCHmax2 = 1.97, d_CIELCHave2 = 0.73
i2i+1 = 130, CIELCHF2 = 0.73, CIELCHSTRESS2 = 45.35

i2i+1 = 130, d_C94LCHmin2 = 0.17, d_C94LCHmax2 = 1.82, d_C94LCHave2 = 0.61
i2i+1 = 130, C94LCHF2 = 0.61, C94LCHSTRESS2 = 42.08

i2i+1 = 130, d_CCMLCHmin2 = 0.33, d_CCMLCHmax2 = 1.63, d_CCMLCHave2 = 0.82
i2i+1 = 130, CCMLCHF2 = 0.82, CCMLCHSTRESS2 = 33.91

i2i+1 = 130, d_C00LCHmin2 = 0.09, d_C00LCHmax2 = 1.19, d_C00LCHave2 = 0.54
i2i+1 = 130, C00LCHF2 = 0.54, C00LCHSTRESS2 = 43.98

i2i+1 = 130, d_C85LCHmin2 = 0.99, d_C85LCHmax2 = 11.52, d_C85LCHave2 = 4.01
i2i+1 = 130, C85LCHF2 = 4.01, C85LCHSTRESS2 = 52.67
```


%XS4	YS4	ZS4	XO4	YO4	ZO4	X14	Y14	Z14	DV4	dE*ab	dE*CH	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIEXYZ*1000 data for colours (4) of experiment with CIE DE2000 dE*≤2, iim=132, Avramopoulos threshold data %																					
0094937	0100000	0046142	0000712	0000361	0000040	0000776	0000393	0000044	0001000	01448	01448	00880	01123	00977	02546	13000100	(0226R_63)	3	16	4	%
0094937	0100000	0046142	0000431	0000218	0000024	0000476	0000241	0000027	0001000	01018	01018	00727	00937	00882	01874	13000101	(0226R_63)	2	10	3	%
0094937	0100000	0046142	0000283	0000143	0000016	0000321	0000162	0000018	0001000	00845	00845	00668	00888	00848	01596	13000102	(0226R_63)	1	6	2	%
0094937	0100000	0046142	0000194	0000098	0000011	0000224	0000113	0000012	0001000	00682	00682	00576	00792	00755	01309	13000103	(0226R_63)	1	4	1	%
0094937	0100000	0046142	0000137	0000069	0000007	0000166	0000084	0000009	0001000	00661	00661	00585	00828	00782	01281	13000104	(0226R_63)	1	3	1	%
0094937	0100000	0046142	0000099	0000050	0000005	0000125	0000063	0000007	0001000	00588	00588	00537	00780	00730	01148	13000105	(0226R_63)	1	2	1	%
0094937	0100000	0046142	0000070	0000035	0000004	0000096	0000048	0000005	0001000	00578	00578	00542	00803	00744	01134	13000106	(0226R_63)	0	2	1	%
0094937	0100000	0046142	0000052	0000026	0000002	0000074	0000037	0000004	0001000	00503	00503	00479	00721	00664	00990	13000107	(0226R_63)	0	1	0	%
0094937	0100000	0046142	0000035	0000018	0000002	0000058	0000029	0000003	0001000	00501	00501	00484	00740	00677	00990	13000108	(0226R_63)	0	1	0	%
0094937	0100000	0046142	0000023	0000011	0000001	0000045	0000022	0000002	0001000	00501	00501	00490	00759	00689	00993	13000109	(0226R_63)	0	1	0	%
0094937	0100000	0046142	0016937	0027442	0010187	0017416	0028217	0010475	0001000	00816	00816	00717	00520	00636	06523	13000110	(0126G_63)	60	-44	9	%
0094937	0100000	0046142	0011071	0017937	0006659	0011419	0018502	0006868	0001000	00787	00787	00694	00558	00694	06901	13000111	(0126G_63)	50	-38	8	%
0094937	0100000	0046142	0006747	0010931	0004058	0006954	0011268	0004183	0001000	00653	00653	00578	00533	00511	06200	13000112	(0126G_63)	40	-32	7	%
0094937	0100000	0046142	0004485	0007267	0002697	0004649	0007532	0002796	0001000	00676	00676	00601	00630	00490	06651	13000113	(0126G_63)	33	-28	6	%
0094937	0100000	0046142	0003100	0005023	0001864	0003220	0005217	0001936	0001000	00631	00631	00563	00673	00436	06231	13000114	(0126G_63)	27	-25	5	%
0094937	0100000	0046142	0002254	0003652	0001355	0002328	0003789	0001406	0001000	00551	00551	00494	00670	00370	05330	13000115	(0126G_63)	23	-22	5	%
0094937	0100000	0046142	0001662	0002693	0001000	0001732	0002806	0001041	0001000	00554	00554	00499	00774	00366	05130	13000116	(0126G_63)	19	-20	4	%
0094937	0100000	0046142	0001230	0001993	0000740	0001293	0002096	0000778	0001000	00615	00615	00556	01053	00402	05332	13000117	(0126G_63)	16	-18	4	%
0094937	0100000	0046142	0000930	0001507	0000559	0000980	0001588	0000589	0001000	00582	00582	00528	00997	00379	04655	13000118	(0126G_63)	13	-17	3	%
0094937	0100000	0046142	0000692	0001121	0000416	0000727	0001178	0000437	0001000	00594	00594	00493	00884	00398	03593	13000119	(0126G_63)	10	-15	3	%
0094937	0100000	0046142	0000498	0000808	0000299	0000531	0000861	0000319	0001000	00893	00893	00695	01120	00685	03691	13000120	(0126G_63)	8	-11	3	%
0094937	0100000	0046142	0000646	0001047	0000388	0000692	0001122	0000416	0001000	00876	00876	00718	01252	00609	04863	13000121	(0126G_63)	10	-15	3	%
0094937	0100000	0046142	0000423	0000685	0000254	0000454	0000735	0000273	0001000	00833	00833	00666	01065	00676	03560	13000122	(0126G_63)	6	-10	2	%
0094937	0100000	0046142	0000256	0000414	0000154	0000278	0000451	0000167	0001000	00603	00603	00518	00823	00567	02790	13000123	(0126G_63)	4	-6	1	%
0094937	0100000	0046142	0000168	0000273	0000101	0000187	0000304	0000112	0001000	00514	00514	00462	00739	00529	02488	13000124	(0126G_63)	3	-4	1	%
0094937	0100000	0046142	0000115	0000186	0000069	0000131	0000212	0000078	0001000	00422	00422	00391	00631	00462	02099	13000125	(0126G_63)	2	-3	1	%
0094937	0100000	0046142	0000080	0000131	0000048	0000098	0000158	0000059	0001000	00461	00461	00437	00712	00526	02337	13000126	(0126G_63)	1	-2	0	%
0094937	0100000	0046142	0000060	0000097	0000036	0000071	0000116	0000043	0001000	00312	00312	00300	00492	00366	01604	13000127	(0126G_63)	1	-1	0	%
0094937	0100000	0046142	0000043	0000070	0000026	0000055	0000089	0000033	0001000	00320	00320	00311	00513	00384	01658	13000128	(0126G_63)	1	-1	0	%
0094937	0100000	0046142	0000031	0000051	0000019	0000042	0000069	0000025	0001000	00297	00297	00291	00484	00362	01551	13000129	(0126G_63)	1	-1	0	%
0094937	0100000	0046142	0000022	0000036	0000013	0000032	0000052	0000019	0001000	00264	00263	00259	00433	00325	01382	13000130	(0126G_63)	0	-1	0	%
0094937	0100000	0046142	0000015	0000024	0000009	0000025	0000040	0000015	0001000	00273	00273	00270	00453	00340	01437	13000131	(0126G_63)	0	0	0	%

%XS4	YS4	ZS4	X04	Y04	Z04	X14	Y14	Z14	DV4	dE*ab	dE*CH	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIEXYZ*1000 data for colours (4) of experiment with CIE DE2000 dE*<=2, iim=132, Avramopoulos threshold data %																					
Minimum, maximum and average colour difference value																					
STRESS constant F and STRESS value S																					
i4i+1 = 132, d_CIELABmin4 = 0.17, d_CIELABmax4 = 2.29, d_CIELABave4 = 0.75																					
i4i+1 = 132, CIELABF4 = 0.75, CIELABSTRESS4 = 47.72																					
i4i+1 = 132, d_CIELCHmin4 = 0.17, d_CIELCHmax4 = 2.29, d_CIELCHave4 = 0.75																					
i4i+1 = 132, CIELCHF4 = 0.75, CIELCHSTRESS4 = 47.71																					
i4i+1 = 132, d_C94LCHmin4 = 0.17, d_C94LCHmax4 = 2.29, d_C94LCHave4 = 0.63																					
i4i+1 = 132, C94LCHF4 = 0.63, C94LCHSTRESS4 = 47.3																					
i4i+1 = 132, d_CCMLCHmin4 = 0.33, d_CCMLCHmax4 = 1.63, d_CCMLCHave4 = 0.82																					
i4i+1 = 132, CCMLCHF4 = 0.82, CCMLCHSTRESS4 = 33.67																					
i4i+1 = 132, d_C00LCHmin4 = 0.09, d_C00LCHmax4 = 1.19, d_C00LCHave4 = 0.54																					
i4i+1 = 132, C00LCHF4 = 0.54, C00LCHSTRESS4 = 43.9																					
i4i+1 = 132, d_C85LCHmin4 = 0.99, d_C85LCHmax4 = 11.52, d_C85LCHave4 = 4.12																					
i4i+1 = 132, C85LCHF4 = 4.12, C85LCHSTRESS4 = 53.45																					

L*04	a*04	b*04	C*ab04	hab04	L*14	a*14	b*14	C*abl4	hab14	DV4	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIELAB data for colours (4) of experiment with CIE DE2000 dE*<=2, iim=132, Avramopoulos threshold data %																					
148.72	0.28	-0.36	0.46	308.31	151.01	0.28	-0.36	0.46	308.31	1.0	2.292	2.292	1.034	0.918	10.61313	13000000	(0426A_63)	150	0	0	%
126.98	0.24	-0.31	0.39	308.32	129.05	0.25	-0.31	0.4	308.32	1.0	2.071	2.071	0.992	0.955	10.98813	13000001	(0426A_63)	128	0	0	%
105.17	0.21	-0.26	0.33	308.32	107.0	0.21	-0.26	0.34	308.32	1.0	1.822	1.822	0.945	0.99	11.29413	13000002	(0426A_63)	106	0	0	%
89.93	0.18	-0.23	0.29	308.32	91.37	0.18	-0.23	0.3	308.32	1.0	1.445	1.445	0.807	0.899	10.13113	13000003	(0426A_63)	91	0	0	%
77.59	0.16	-0.2	0.26	308.32	79.07	0.16	-0.2	0.26	308.33	1.0	1.478	1.478	0.889	1.041	11.52813	13000004	(0426A_63)	78	0	0	%
68.25	0.14	-0.18	0.23	308.32	69.38	0.14	-0.18	0.23	308.33	1.0	1.139	1.139	0.734	0.893	9.693	13000005	(0426A_63)	69	0	0	%
60.1	0.13	-0.16	0.21	308.32	61.25	0.13	-0.16	0.21	308.32	1.0	1.159	1.159	0.803	1.009	10.65	13000006	(0426A_63)	61	0	0	%
52.95	0.11	-0.15	0.19	308.33	54.0	0.12	-0.15	0.19	308.33	1.0	1.052	1.052	0.787	1.019	10.343	13000007	(0426A_63)	53	0	0	%
46.87	0.1	-0.13	0.17	308.33	47.77	0.11	-0.13	0.17	308.33	1.0	0.894	0.894	0.722	0.876	9.291	13000008	(0426A_63)	47	0	0	%
40.91	0.09	-0.12	0.15	308.34	41.79	0.1	-0.12	0.16	308.33	1.0	0.887	0.887	0.784	0.795	9.668	13000009	(0426A_63)	41	0	0	%
35.14	0.08	-0.11	0.14	308.33	35.96	0.08	-0.11	0.14	308.34	1.0	0.813	0.813	0.798	0.674	9.185	13000010	(0426A_63)	36	0	0	%
39.99	0.09	-0.12	0.15	308.33	40.53	0.09	-0.12	0.15	308.33	1.0	0.541	0.541	0.485	0.477	5.94	13000011	(0426A_63)	40	0	0	%
32.6	0.08	-0.1	0.13	308.34	33.11	0.08	-0.1	0.13	308.34	1.0	0.511	0.511	0.529	0.409	5.834	13000012	(0426A_63)	33	0	0	%
25.19	0.07	-0.09	0.11	308.34	25.67	0.07	-0.09	0.11	308.34	1.0	0.471	0.471	0.592	0.346	5.384	13000013	(0426A_63)	25	0	0	%
19.96	0.06	-0.07	0.1	308.35	20.45	0.06	-0.07	0.1	308.35	1.0	0.485	0.485	0.733	0.336	5.308	13000014	(0426A_63)	20	0	0	%
15.79	0.05	-0.06	0.08	308.36	16.29	0.05	-0.07	0.09	308.36	1.0	0.496	0.496	0.971	0.329	5.039	13000015	(0426A_63)	16	0	0	%
12.56	0.04	-0.06	0.07	308.36	13.07	0.05	-0.06	0.08	308.36	1.0	0.504	0.504	0.987	0.324	4.675	13000016	(0426A_63)	13	0	0	%
9.83	0.04	-0.05	0.07	308.37	10.31	0.04	-0.05	0.07	308.36	1.0	0.474	0.474	0.928	0.297	3.95	13000017	(0426A_63)	10	0	0	%
7.32	0.03	-0.04	0.06	308.35	7.8	0.04	-0.05	0.06	308.35	1.0	0.476	0.476	0.932	0.291	3.619	13000018	(0426A_63)	8	0	0	%
5.53	0.02	-0.03	0.04	308.38	5.92	0.03	-0.03	0.05	308.37	1.0	0.394	0.394	0.772	0.237	3.172	13000019	(0426A_63)	6	0	0	%
4.08	0.02	-0.02	0.03	308.41	4.43	0.02	-0.02	0.03	308.41	1.0	0.352	0.352	0.69	0.209	2.97	13000020	(0426A_63)	4	0	0	%
2.93	0.01	-0.01	0.02	308.46	3.24	0.01	-0.02	0.02	308.44	1.0	0.318	0.318	0.622	0.187	2.785	13000021	(0426A_63)	3	0	0	%
3.78	0.01	-0.02	0.03	308.43	4.25	0.02	-0.02	0.03	308.41	1.0	0.467	0.467	0.915	0.277	3.969	13000022	(0426A_63)	4	0	0	%
2.45	0.01	-0.01	0.02	308.5	2.8	0.01	-0.01	0.02	308.47	1.0	0.345	0.345	0.676	0.202	3.072	13000023	(0426A_63)	3	0	0	%
1.46	0.0	0.0	0.01	308.65	1.74	0.0	-0.01	0.01	308.6	1.0	0.277	0.277	0.542	0.16	2.555	13000024	(0426A_63)	2	0	0	%
0.94	0.0	0.0	0.01	308.83	1.18	0.0	0.0	0.01	308.73	1.0	0.244	0.244	0.478	0.141	2.295	13000025	(0426A_63)	1	0	0	%
0.62	0.0	0.0	0.01	309.15	0.85	0.0	0.0	0.01	308.9	1.0	0.226	0.226	0.443	0.13	2.157	13000026	(0426A_63)	1	0	0	%
0.43	0.0	0.0	0.01	309.46	0.63	0.0	0.0	0.01	309.1	1.0	0.198	0.198	0.388	0.114	1.904	13000027	(0426A_63)	1	0	0	%
0.29	0.0	0.0	0.01	309.94	0.49	0.0	0.0	0.01	309.39	1.0	0.198	0.198	0.388	0.114	1.911	13000028	(0426A_63)	0	0	0	%
0.19	0.0	0.0	0.01	310.96	0.39	0.0	0.0	0.01	309.61	1.0	0.195	0.195	0.382	0.112	1.889	13000029	(0426A_63)	0	0	0	%
0.13	0.0	0.0	0.01	312.24	0.31	0.0	0.0	0.01	309.97	1.0	0.182	0.182	0.356	0.104	1.768	13000030	(0426A_63)	0	0	0	%
0.08	0.0	0.0	0.01	314.27	0.25	0.0	0.0	0.01	310.27	1.0	0.17	0.17	0.334	0.097	1.66	13000031	(0426A_63)	0	0	0	%
0.03	0.0	0.0	0.01	321.66	0.2	0.0	0.0	0.01	310.84	1.0	0.176	0.176	0.345	0.101	1.717	13000032	(0426A_63)	0	0	0	%
90.57	16.28	77.5	79.19	78.12	91.55	16.43	78.21	79.92	78.12	1.0	1.222	0.993	0.593	0.628	6.853	13000033	(0226Y_63)	91	16	78	%
76.55	14.14	67.29	68.76	78.12	77.36	14.27	67.88	69.37	78.12	1.0	1.012	0.825	0.533	0.598	6.414	13000034	(0226Y_63)	77	14	68	%
62.48	11.99	57.05	58.29	78.12	63.15	12.09	57.53	58.79	78.12	1.0	0.835	0.684	0.489	0.583	6.036	13000035	(0226Y_63)	63	12	57	%
52.5	10.46	49.78	50.87	78.12	53.19	10.57	50.28	51.38	78.12	1.0	0.855	0.703	0.552	0.688	6.784	13000036	(0226Y_63)	53	11	50	%
44.58	9.25	44.0	44.96	78.12	45.21	9.35	44.46	45.44	78.12	1.0	0.79	0.653	0.563	0.619	6.721	13000037	(0226Y_63)	45	9	44	%
38.46	8.31	39.54	40.41	78.12	39.04	8.4	39.97	40.84	78.12	1.0	0.726	0.602	0.567	0.526	6.453	13000038	(0226Y_63)	39	8	40	%
33.25	7.52	35.73	36.52	78.11	33.76	7.59	36.11	36.9	78.11	1.0	0.634	0.528	0.546	0.434	5.79	13000039	(0226Y_63)	34	8	36	%
28.58	6.8	32.32	33.02	78.11	29.14	6.88	32.73	33.44	78.11	1.0	0.702	0.587	0.671	0.461	6.46	13000040	(0226Y_63)	29	7	33	%
24.65	6.2	29.58	30.22	78.16	25.14	6.27	29.95	30.6	78.16	1.0	0.615	0.512	0.649	0.389	5.544	13000041	(0226Y_63)	25	6	30	%
20.81	5.61	26.3	26.89	77.95	21.28	5.68	26.73	27.33	77.99	1.0	0.644	0.51	0.723	0.384	5.18	13000042	(0226Y_63)	21	6	27	%
17.07	5.03	22.49	23.05	77.38	17.54	5.1	22.99	23.55	77.48	1.0	0.688	0.527	0.848	0.4	4.843	13000043	(0226Y_63)	17	5	23	%
20.12	5.5	25.64	26.22	77.88	20.56	5.57	26.05	26.64	77.93	1.0	0.603	0.474	0.686	0.357	4.739	13000044	(0226Y_63)	20	6	26	%
15.36	4.77	20.56	21.11	76.94	15.78	4.83	21.05	21.6	77.06	1.0	0.652	0.496	0.885	0.379	4.279	13000045	(0226Y_63)	16	5	21	%
10.6	4.03	14.68	15.23	74.63	10.98	4.09	15.18	15.72	74.91	1.0	0.628	0.483	0.824	0.384	3.262	13000046	(0226Y_63)	11	4	15	%
7.15	3.39	9.95	10.51	71.14	7.57	3.94	10.53	11.24	69.47	1.0	0.895	0.701	1.133	0.748	3.175	13000047	(0226Y_63)	7	4	10	%
4.91	2.33	6.83	7.21	71.14	5.27	2.5	7.34	7.75	71.14	1.0	0.65	0.546	0.877	0.474	2.997	13000048	(0226Y_63)	5	2	7	%
3.55	1.68	4.94	5.22	71.14	3.85	1.83	5.35	5.66	71.14	1.0	0.531	0.464	0.746	0.41	2.564	13000049	(0226Y_63)	4	2	5	%

%L*04	a*04	b*04	C*ab04	hab04	L*14	a*14	b*14	C*abl4	hab14	DV4	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIELAB data for colours (4) of experiment with CIE DE2000 dE*<=2, iim=132, Avramopoulos threshold data %																					
2.59	1.23	3.6	3.81	71.14	2.87	1.36	4.0	4.22	71.14	1.0	0.501	0.452	0.729	0.405	2.499	13000050	(0226Y_63)	3	1	4	%
1.91	0.91	2.66	2.81	71.14	2.15	1.02	2.99	3.16	71.14	1.0	0.42	0.388	0.63	0.351	2.147	13000051	(0226Y_63)	2	1	3	%
1.42	0.67	1.98	2.09	71.14	1.65	0.78	2.3	2.43	71.14	1.0	0.406	0.382	0.625	0.348	2.11	13000052	(0226Y_63)	2	1	2	%
1.04	0.49	1.44	1.53	71.14	1.24	0.59	1.73	1.83	71.14	1.0	0.364	0.348	0.573	0.319	1.92	13000053	(0226Y_63)	1	1	2	%
0.72	0.34	1.01	1.07	71.13	0.93	0.44	1.29	1.37	71.13	1.0	0.363	0.351	0.584	0.323	1.937	13000054	(0226Y_63)	1	0	1	%
0.91	0.43	1.26	1.34	71.13	1.24	0.59	1.73	1.83	71.14	1.0	0.598	0.574	0.949	0.525	3.158	13000055	(0226Y_63)	1	1	2	%
0.55	0.26	0.77	0.81	71.13	0.85	0.4	1.19	1.26	71.13	1.0	0.535	0.522	0.871	0.48	2.867	13000056	(0226Y_63)	1	0	1	%
0.3	0.14	0.42	0.45	71.13	0.55	0.26	0.77	0.81	71.13	1.0	0.439	0.433	0.728	0.401	2.377	13000057	(0226Y_63)	0	0	1	%
0.17	0.08	0.24	0.25	71.12	0.4	0.19	0.55	0.58	71.13	1.0	0.404	0.4	0.677	0.371	2.197	13000058	(0226Y_63)	0	0	0	%
0.08	0.03	0.11	0.11	71.09	0.31	0.15	0.44	0.46	71.13	1.0	0.421	0.419	0.71	0.389	2.297	13000059	(0226Y_63)	0	0	0	%
0.02	0.01	0.02	0.03	70.97	0.26	0.12	0.37	0.39	71.13	1.0	0.437	0.435	0.74	0.405	2.391	13000060	(0226Y_63)	0	0	0	%
0.0	0.0	0.0	0.01	252.81	0.21	0.1	0.3	0.31	71.12	1.0	0.387	0.393	0.667	0.36	2.123	13000061	(0226Y_63)	0	0	0	%
-0.01	0.0	-0.02	0.02	251.37	0.17	0.08	0.24	0.25	71.12	1.0	0.338	0.339	0.576	0.315	1.854	13000062	(0226Y_63)	0	0	0	%
-0.03	-0.01	-0.04	0.04	251.24	0.15	0.07	0.21	0.22	71.12	1.0	0.331	0.332	0.563	0.309	1.819	13000063	(0226Y_63)	0	0	0	%
-0.05	-0.02	-0.07	0.08	251.2	0.14	0.06	0.2	0.21	71.11	1.0	0.353	0.354	0.6	0.33	1.943	13000064	(0226Y_63)	0	0	0	%
-0.05	-0.02	-0.08	0.08	251.2	0.12	0.05	0.17	0.18	71.11	1.0	0.325	0.325	0.55	0.303	1.785	13000065	(0226Y_63)	0	0	0	%
34.36	-25.58	-54.78	60.46	244.96	35.0	-25.91	-55.48	61.23	244.96	1.0	1.001	0.672	0.695	0.563	7.255	13000066	(0226B_63)	35	-26	-55	%
27.75	-22.21	-47.57	52.5	244.97	28.27	-22.48	-48.14	53.13	244.97	1.0	0.817	0.554	0.654	0.436	5.995	13000067	(0226B_63)	28	-22	-48	%
21.06	-18.79	-40.27	44.44	244.98	21.59	-19.06	-40.85	45.08	244.98	1.0	0.833	0.573	0.813	0.429	5.891	13000068	(0226B_63)	21	-19	-41	%
16.33	-16.36	-35.09	38.72	245.0	16.9	-16.65	-35.72	39.41	244.99	1.0	0.893	0.622	1.058	0.455	5.855	13000069	(0226B_63)	17	-17	-35	%
12.63	-14.45	-31.03	34.23	245.02	13.12	-14.71	-31.57	34.83	245.01	1.0	0.773	0.545	1.002	0.394	4.57	13000070	(0226B_63)	13	-15	-31	%
9.7	-13.02	-27.8	30.71	244.89	10.26	-13.5	-28.42	31.47	244.59	1.0	0.96	0.656	1.167	0.486	4.658	13000071	(0226B_63)	10	-13	-28	%
7.16	-9.69	-25.19	26.99	248.95	7.7	-10.42	-25.85	27.88	248.03	1.0	1.125	0.741	1.204	0.604	4.124	13000072	(0226B_63)	7	-10	-26	%
5.32	-7.2	-22.25	23.39	252.05	5.73	-7.75	-23.01	24.28	251.37	1.0	1.018	0.629	0.968	0.555	3.278	13000073	(0226B_63)	6	-7	-23	%
4.0	-5.41	-19.19	19.94	254.24	4.37	-5.91	-20.15	21.0	253.64	1.0	1.14	0.688	0.986	0.643	3.111	13000074	(0226B_63)	4	-6	-20	%
2.94	-3.98	-15.83	16.33	255.86	3.27	-4.43	-17.0	17.56	255.38	1.0	1.289	0.794	1.059	0.768	2.879	13000075	(0226B_63)	3	-4	-16	%
2.12	-2.88	-12.3	12.64	256.82	2.38	-3.22	-13.53	13.91	256.58	1.0	1.297	0.85	1.08	0.833	2.306	13000076	(0226B_63)	2	-3	-13	%
2.77	-3.75	-15.16	15.62	256.11	3.09	-4.19	-16.39	16.92	255.64	1.0	1.344	0.836	1.101	0.811	2.883	13000077	(0226B_63)	3	-4	-16	%
1.78	-2.41	-10.29	10.57	256.78	2.05	-2.78	-11.93	12.25	256.87	1.0	1.694	1.164	1.457	1.134	2.445	13000078	(0226B_63)	2	-3	-11	%
1.04	-1.41	-6.02	6.18	256.78	1.29	-1.75	-7.46	7.67	256.78	1.0	1.506	1.188	1.56	1.168	2.348	13000079	(0226B_63)	1	-2	-7	%
0.67	-0.91	-3.88	3.99	256.78	0.88	-1.19	-5.1	5.24	256.78	1.0	1.273	1.085	1.485	1.073	2.014	13000080	(0226B_63)	1	-1	-4	%
0.44	-0.59	-2.54	2.6	256.78	0.63	-0.86	-3.68	3.78	256.78	1.0	1.189	1.068	1.518	1.06	1.899	13000081	(0226B_63)	1	-1	-3	%
0.3	-0.4	-1.74	1.79	256.78	0.48	-0.65	-2.77	2.85	256.78	1.0	1.079	1.0	1.462	0.996	1.732	13000082	(0226B_63)	0	-1	-2	%
0.2	-0.27	-1.15	1.19	256.78	0.37	-0.51	-2.18	2.24	256.78	1.0	1.066	1.013	1.515	1.01	1.719	13000083	(0226B_63)	0	0	-2	%
0.12	-0.16	-0.71	0.73	256.79	0.3	-0.41	-1.77	1.82	256.78	1.0	1.104	1.069	1.631	1.065	1.784	13000084	(0226B_63)	0	0	-1	%
0.07	-0.1	-0.43	0.44	256.79	0.25	-0.34	-1.44	1.48	256.78	1.0	1.061	1.04	1.608	1.038	1.718	13000085	(0226B_63)	0	0	-1	%
0.03	-0.04	-0.2	0.21	256.81	0.2	-0.27	-1.19	1.22	256.78	1.0	1.027	1.017	1.589	1.016	1.665	13000086	(0226B_63)	0	0	-1	%
0.0	0.0	-0.02	0.02	256.98	0.17	-0.23	-0.98	1.01	256.79	1.0	1.002	0.999	1.575	1.0	1.627	13000087	(0226B_63)	0	0	-1	%
44.9	72.37	39.47	82.43	28.6	45.8	73.44	40.05	83.66	28.6	1.0	1.523	0.94	0.844	0.898	9.544	13000088	(0226R_63)	45	73	40	%
36.94	62.9	34.29	71.64	28.59	37.61	63.69	34.72	72.54	28.59	1.0	1.125	0.701	0.701	0.604	7.469	13000089	(0226R_63)	37	63	35	%
28.89	53.3	29.04	60.7	28.58	29.47	53.99	29.42	61.48	28.58	1.0	0.97	0.611	0.708	0.487	6.606	13000090	(0226R_63)	29	54	29	%
23.16	46.46	25.29	52.9	28.56	23.79	47.22	25.71	53.77	28.56	1.0	1.076	0.686	0.915	0.524	7.192	13000091	(0226R_63)	23	47	26	%
18.67	41.09	22.14	46.68	28.31	19.19	41.72	22.57	47.43	28.42	1.0	0.919	0.575	0.886	0.433	5.573	13000092	(0226R_63)	19	41	22	%
15.16	36.9	18.86	41.44	27.07	15.67	37.51	19.37	42.21	27.31	1.0	0.937	0.581	1.06	0.442	5.045	13000093	(0226R_63)	15	37	19	%
12.18	33.32	15.62	36.8	25.12	12.65	33.89	16.16	37.54	25.49	1.0	0.912	0.57	1.026	0.441	4.314	13000094	(0226R_63)	12	34	16	%
9.54	30.14	12.45	32.61	22.45	10.0	30.69	13.02	33.34	22.99	1.0	0.91	0.58	1.039	0.459	3.744	13000095	(0226R_63)	10	30	13	%
7.22	27.72	9.43	29.28	18.79	7.64	28.32	9.97	30.03	19.4	1.0	0.912	0.571	1.0	0.465	3.18	13000096	(0226R_63)	7	28	10	%
5.34	23.68	6.97	24.69	16.41	5.7	24.64	7.44	25.74	16.8	1.0	1.126	0.626	0.942	0.572	2.886	13000097	(0226R_63)	6	24	7	%
3.83	17.8	5.01	18.49	15.71	4.18	19.69	5.46	20.43	15.49	1.0	1.97	1.114	1.4	1.196	2.925	13000098	(0226R_63)	4	19	5	%
4.99	22.64	6.52	23.56	16.07	5.42	23.91	7.08	24.94	16.5	1.0	1.458	0.807	1.175	0.755	3.507	13000099	(0226R_63)	5	23	7	%

%L*04	a*04	b*04	C*ab04	hab04	L*14	a*14	b*14	C*ab14	hab14	DV4	dE*ab	dE*94	dE*CM	dE*00	dE*85	NR	Code	L*	a*	b*	%
%CIELAB data for colours (4) of experiment with CIE DE2000 dE*≤2, iim=132, Avramopoulos threshold data %																					
3.26	15.14	4.26	15.73	15.71	3.55	16.51	4.64	17.15	15.71	1.0	1.448	0.88	1.123	0.977	2.546	13000100	(0226R_63)	3	16	4	%
1.97	9.16	2.57	9.52	15.71	2.18	10.12	2.84	10.51	15.71	1.0	1.018	0.727	0.937	0.882	1.874	13000101	(0226R_63)	2	10	3	%
1.29	6.03	1.69	6.26	15.71	1.47	6.82	1.92	7.09	15.71	1.0	0.845	0.668	0.888	0.848	1.596	13000102	(0226R_63)	1	6	2	%
0.88	4.12	1.16	4.28	15.71	1.02	4.76	1.34	4.95	15.71	1.0	0.682	0.576	0.792	0.755	1.309	13000103	(0226R_63)	1	4	1	%
0.62	2.92	0.82	3.03	15.71	0.76	3.54	0.99	3.68	15.71	1.0	0.661	0.585	0.828	0.782	1.281	13000104	(0226R_63)	1	3	1	%
0.45	2.11	0.59	2.19	15.71	0.57	2.66	0.75	2.77	15.71	1.0	0.588	0.537	0.78	0.73	1.148	13000105	(0226R_63)	1	2	1	%
0.32	1.5	0.42	1.56	15.71	0.44	2.04	0.57	2.12	15.71	1.0	0.578	0.542	0.803	0.744	1.134	13000106	(0226R_63)	0	2	1	%
0.23	1.1	0.31	1.15	15.71	0.34	1.58	0.44	1.64	15.71	1.0	0.503	0.479	0.721	0.664	0.99	13000107	(0226R_63)	0	1	0	%
0.16	0.76	0.21	0.79	15.71	0.26	1.23	0.34	1.28	15.71	1.0	0.501	0.484	0.74	0.677	0.99	13000108	(0226R_63)	0	1	0	%
0.1	0.48	0.13	0.5	15.71	0.2	0.96	0.27	0.99	15.71	1.0	0.501	0.49	0.759	0.689	0.993	13000109	(0226R_63)	0	1	0	%
59.39	-43.42	9.08	44.36	168.18	60.09	-43.83	9.16	44.78	168.18	1.0	0.816	0.717	0.52	0.636	6.523	13000110	(0126G_63)	60	-44	9	%
49.43	-37.68	7.88	38.5	168.18	50.11	-38.07	7.96	38.9	168.18	1.0	0.787	0.694	0.558	0.694	6.901	13000111	(0126G_63)	50	-38	8	%
39.48	-31.94	6.68	32.63	168.18	40.04	-32.26	6.74	32.96	168.18	1.0	0.653	0.578	0.533	0.511	6.2	13000112	(0126G_63)	40	-32	7	%
32.42	-27.86	5.82	28.46	168.18	33.01	-28.2	5.9	28.81	168.18	1.0	0.676	0.601	0.63	0.49	6.651	13000113	(0126G_63)	33	-28	6	%
26.82	-24.62	5.15	25.15	168.18	27.37	-24.93	5.21	25.47	168.18	1.0	0.631	0.563	0.673	0.436	6.231	13000114	(0126G_63)	27	-25	5	%
22.52	-22.13	4.63	22.6	168.18	22.99	-22.4	4.68	22.89	168.18	1.0	0.551	0.494	0.67	0.37	5.33	13000115	(0126G_63)	23	-22	5	%
18.81	-19.97	4.18	20.41	168.18	19.29	-20.25	4.23	20.69	168.18	1.0	0.554	0.499	0.774	0.366	5.13	13000116	(0126G_63)	19	-20	4	%
15.5	-18.05	3.77	18.44	168.17	16.03	-18.36	3.84	18.75	168.18	1.0	0.615	0.556	1.053	0.402	5.332	13000117	(0126G_63)	16	-18	4	%
12.72	-16.42	3.43	16.78	168.17	13.21	-16.71	3.49	17.07	168.17	1.0	0.582	0.528	0.997	0.379	4.655	13000118	(0126G_63)	13	-17	3	%
10.04	-14.89	3.1	15.21	168.2	10.47	-15.3	3.16	15.62	168.32	1.0	0.594	0.493	0.884	0.398	3.593	13000119	(0126G_63)	10	-15	3	%
7.29	-11.0	2.45	11.27	167.4	7.78	-11.73	2.62	12.02	167.4	1.0	0.893	0.695	1.12	0.685	3.691	13000120	(0126G_63)	8	-11	3	%
9.45	-14.26	3.18	14.61	167.4	10.05	-14.9	3.11	15.22	168.21	1.0	0.876	0.718	1.252	0.609	4.863	13000121	(0126G_63)	10	-15	3	%
6.19	-9.33	2.08	9.56	167.4	6.64	-10.01	2.23	10.26	167.4	1.0	0.833	0.666	1.065	0.676	3.56	13000122	(0126G_63)	6	-10	2	%
3.74	-5.65	1.26	5.79	167.4	4.07	-6.14	1.37	6.29	167.4	1.0	0.603	0.518	0.823	0.567	2.79	13000123	(0126G_63)	4	-6	1	%
2.46	-3.72	0.83	3.81	167.4	2.74	-4.14	0.92	4.24	167.4	1.0	0.514	0.462	0.739	0.529	2.488	13000124	(0126G_63)	3	-4	1	%
1.68	-2.54	0.56	2.61	167.4	1.91	-2.89	0.64	2.96	167.4	1.0	0.422	0.391	0.631	0.462	2.099	13000125	(0126G_63)	2	-3	1	%
1.18	-1.78	0.39	1.83	167.4	1.43	-2.16	0.48	2.21	167.4	1.0	0.461	0.437	0.712	0.526	2.337	13000126	(0126G_63)	1	-2	0	%
0.88	-1.33	0.29	1.36	167.4	1.05	-1.58	0.35	1.62	167.4	1.0	0.312	0.3	0.492	0.366	1.604	13000127	(0126G_63)	1	-1	0	%
0.63	-0.95	0.21	0.97	167.4	0.8	-1.21	0.27	1.24	167.4	1.0	0.32	0.311	0.513	0.384	1.658	13000128	(0126G_63)	1	-1	0	%
0.46	-0.7	0.15	0.71	167.4	0.62	-0.94	0.21	0.96	167.4	1.0	0.297	0.291	0.484	0.362	1.551	13000129	(0126G_63)	1	-1	0	%
0.33	-0.5	0.11	0.51	167.4	0.47	-0.71	0.16	0.73	167.4	1.0	0.264	0.259	0.433	0.325	1.382	13000130	(0126G_63)	0	-1	0	%
0.21	-0.33	0.07	0.33	167.4	0.36	-0.55	0.12	0.56	167.4	1.0	0.273	0.27	0.453	0.34	1.437	13000131	(0126G_63)	0	0	0	%

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%L*04 a*04 b*04 C*ab04 hab04 L*14 a*14 b*14 C*abl4 hab14 DV4 dE*ab dE*94 dE*CM dE*00 dE*85 NR Code L* a* b* %
%CIELAB data for colours (4) of experiment with CIE DE2000 dE*≤2, iim=132, Avramopoulos threshold data %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S
i4i+1 = 132, d_CIELABmin4 = 0.17, d_CIELABmax4 = 2.29, d_CIELABave4 = 0.75
i4i+1 = 132, CIELABF4 = 0.75, CIELABSTRESS4 = 47.72

i4i+1 = 132, d_CIELCHmin4 = 0.17, d_CIELCHmax4 = 2.29, d_CIELCHave4 = 0.75
i4i+1 = 132, CIELCHF4 = 0.75, CIELCHSTRESS4 = 47.71

i4i+1 = 132, d_C94LCHmin4 = 0.17, d_C94LCHmax4 = 2.29, d_C94LCHave4 = 0.63
i4i+1 = 132, C94LCHF4 = 0.63, C94LCHSTRESS4 = 47.3

i4i+1 = 132, d_CCMLCHmin4 = 0.33, d_CCMLCHmax4 = 1.63, d_CCMLCHave4 = 0.82
i4i+1 = 132, CCMLCHF4 = 0.82, CCMLCHSTRESS4 = 33.67

i4i+1 = 132, d_C00LCHmin4 = 0.09, d_C00LCHmax4 = 1.19, d_C00LCHave4 = 0.54
i4i+1 = 132, C00LCHF4 = 0.54, C00LCHSTRESS4 = 43.9

i4i+1 = 132, d_C85LCHmin4 = 0.99, d_C85LCHmax4 = 11.52, d_C85LCHave4 = 4.12
i4i+1 = 132, C85LCHF4 = 4.12, C85LCHSTRESS4 = 53.45
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