

%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=312, DuPont colour difference data %																					
0094810	01000000	0107330	0058896	0061580	0065328	0058276	0060560	0065965	0001020	01809	01809	01760	02448	01869	06662	16000300	(RIT_DP00)	82	2	0	%
0094810	01000000	0107330	0060393	0063854	0068822	0058799	0062518	0068193	0001020	01259	01259	01243	01623	01378	05855	16000301	(RIT_DP00)	84	-1	-1	%
0094810	01000000	0107330	0061026	0063912	0068596	0060092	0062554	0068059	0001020	01359	01359	01323	01705	01456	06081	16000302	(RIT_DP00)	84	1	0	%
0094810	01000000	0107330	0060110	0062976	0067403	0060667	0063923	0068814	0001020	01008	01008	00982	01293	01264	04074	16000303	(RIT_DP00)	84	1	0	%
0094810	01000000	0107330	0057551	0061020	0065412	0055159	0058540	0061886	0001020	01561	01561	01554	01389	01197	10562	16000304	(RIT_DP00)	82	-1	0	%
0094810	01000000	0107330	0053867	0049724	0006551	0051102	0047203	0005878	0001020	01631	01631	01590	00998	01176	12718	16000305	(RIT_DP00)	75	18	80	%
0094810	01000000	0107330	0054303	0050066	0006594	0053786	0050279	0006629	0001020	01891	01891	00847	01244	01094	03373	16000306	(RIT_DP00)	76	17	80	%
0094810	01000000	0107330	0054391	0050197	0006639	0054380	0050110	0007786	0001020	04406	04406	01054	01561	01164	02942	16000307	(RIT_DP00)	76	18	78	%
0094810	01000000	0107330	0054424	0050164	0006590	0052286	0048699	0006456	0001020	02113	02113	01127	01137	01069	07630	16000308	(RIT_DP00)	76	17	79	%
0094810	01000000	0107330	0054341	0050050	0006610	0052662	0048094	0006448	0001020	02099	02099	01358	01164	01167	09926	16000309	(RIT_DP00)	75	19	79	%
0094810	01000000	0107330	0053938	0049627	0006424	0055366	0051368	0007169	0001020	01789	01789	01138	00888	00905	08740	16000310	(RIT_DP00)	76	18	80	%
0094810	01000000	0107330	0054277	0050033	0006586	0052365	0048762	0005960	0001020	02119	02119	01132	01298	01192	06809	16000311	(RIT_DP00)	76	17	80	%

%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=312, DuPont colour difference data %																					
Minimum, maximum and average colour difference value																					
STRESS constant F and STRESS value S																					
iai+1 = 312, d_CIELABmina = 0.77, d_CIELABmaxa = 4.4, d_CIELABavea = 1.43																					
iai+1 = 312, CIELAB_Fa = 1.41, CIELAB_STRESSa = 33.41																					
iai+1 = 312, d_CIELCHmina = 0.77, d_CIELCHmaxa = 4.4, d_CIELCHavea = 1.43																					
iai+1 = 312, CIELCHFa = 1.41, CIELCHSTRESSa = 33.41																					
iai+1 = 312, d_C94LCHmina = 0.56, d_C94LCHmaxa = 1.76, d_C94LCHavea = 1.01																					
iai+1 = 312, C94LCHFa = 0.99, C94LCHSTRESSa = 20.3																					
iai+1 = 312, d_CCMLCHmina = 0.57, d_CCMLCHmaxa = 2.47, d_CCMLCHavea = 1.18																					
iai+1 = 312, CCMLCHFa = 1.16, CCMLCHSTRESSa = 31.77																					
iai+1 = 312, d_C00LCHmina = 0.61, d_C00LCHmaxa = 1.96, d_C00LCHavea = 0.99																					
iai+1 = 312, C00LCHFa = 0.97, C00LCHSTRESSa = 20.5																					
iai+1 = 312, d_C85LCHmina = 1.67, d_C85LCHmaxa = 16.22, d_C85LCHavea = 7.07																					
iai+1 = 312, C85LCHFa = 6.93, C85LCHSTRESSa = 38.31																					

%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=312, DuPont colour difference data %																				
36.12	-1.34	-27.28	27.31	267.16	37.07	-1.18	-27.29	27.32	267.51	1.02	0.959	0.952	0.92	0.805	10.93	16000000	(RIT_DP00)	37	-1	-27	%
35.86	-1.39	-27.14	27.14	267.04	35.84	-0.03	-27.21	27.21	269.92	1.02	1.369	0.972	1.166	1.142	3.404	16000001	(RIT_DP00)	36	-1	-27	%
35.87	-1.5	-26.91	26.95	266.79	35.67	-1.05	-25.45	25.47	267.63	1.02	1.549	0.754	0.868	0.782	7.803	16000002	(RIT_DP00)	36	-1	-26	%
35.93	-1.61	-28.34	28.39	266.73	35.93	-0.92	-27.61	27.63	268.08	1.02	1.009	0.572	0.675	0.64	4.269	16000003	(RIT_DP00)	36	-1	-28	%
36.3	-1.65	-28.42	28.47	266.66	36.22	-2.8	-25.41	25.57	263.7	1.02	3.218	1.604	1.879	1.705	16.228	16000004	(RIT_DP00)	36	-2	-27	%
34.74	-1.34	-28.22	28.25	267.26	35.05	-0.51	-27.66	27.66	268.94	1.02	1.059	0.706	0.812	0.769	5.741	16000005	(RIT_DP00)	35	-1	-28	%
36.23	-1.73	-28.28	28.33	266.48	37.04	-2.26	-27.6	27.7	265.3	1.02	1.178	0.944	0.967	0.861	10.883	16000006	(RIT_DP00)	37	-2	-28	%
34.79	-1.23	-27.97	28.0	267.46	34.27	-0.69	-27.53	27.54	268.56	1.02	0.87	0.669	0.718	0.643	6.07	16000007	(RIT_DP00)	35	-1	-28	%
33.2	-1.08	-28.08	28.1	267.77	33.86	-0.08	-29.03	29.03	269.82	1.02	1.53	1.059	1.192	1.057	8.517	16000008	(RIT_DP00)	34	-1	-29	%
50.66	-16.2	-11.22	19.71	214.71	51.43	-16.17	-11.26	19.71	214.83	1.02	0.778	0.778	0.598	0.775	7.838	16000009	(RIT_DP00)	51	-16	-11	%
50.78	-16.17	-11.07	19.6	214.4	50.65	-14.56	-11.15	18.34	217.45	1.02	1.619	1.035	1.136	1.191	3.044	16000010	(RIT_DP00)	51	-15	-11	%
50.66	-16.07	-10.99	19.47	214.37	50.53	-15.5	-9.48	18.17	211.45	1.02	1.619	1.022	1.126	0.992	7.259	16000011	(RIT_DP00)	51	-16	-10	%
50.78	-16.27	-11.62	20.0	215.54	50.84	-15.04	-10.72	18.47	215.48	1.02	1.53	0.806	0.928	0.905	4.885	16000012	(RIT_DP00)	51	-16	-11	%
50.83	-16.14	-11.09	19.58	214.5	50.85	-16.86	-9.8	19.5	210.17	1.02	1.48	1.143	1.213	1.127	6.278	16000013	(RIT_DP00)	51	-17	-10	%
49.97	-16.68	-11.37	20.19	214.29	50.54	-15.75	-10.79	19.09	214.43	1.02	1.239	0.815	0.799	0.868	6.923	16000014	(RIT_DP00)	50	-16	-11	%
49.9	-16.54	-11.35	20.06	214.46	50.56	-16.94	-10.72	20.05	212.33	1.02	0.999	0.877	0.795	0.873	7.607	16000015	(RIT_DP00)	50	-17	-11	%
49.84	-16.42	-11.19	19.87	214.28	49.12	-15.62	-10.68	18.92	214.37	1.02	1.191	0.877	0.803	0.914	7.649	16000016	(RIT_DP00)	49	-16	-11	%
49.0	-16.79	-11.38	20.28	214.13	49.69	-16.43	-11.76	20.21	215.59	1.02	0.87	0.801	0.688	0.802	7.273	16000017	(RIT_DP00)	49	-17	-12	%
59.78	-0.98	1.24	1.59	128.37	60.72	-0.95	1.27	1.58	126.76	1.02	0.94	0.94	0.655	0.825	8.662	16000018	(RIT_DP00)	60	-1	1	%
59.97	-0.92	1.27	1.58	125.99	59.9	-0.06	1.24	1.24	92.96	1.02	0.869	0.844	1.197	1.256	1.897	16000019	(RIT_DP00)	60	0	1	%
59.64	-1.0	1.2	1.57	129.84	59.61	-0.87	2.52	2.67	109.2	1.02	1.32	1.251	1.803	1.237	5.235	16000020	(RIT_DP00)	60	-1	2	%
59.55	-1.11	1.06	1.54	136.3	59.55	-0.41	1.67	1.72	103.77	1.02	0.93	0.908	1.288	1.179	2.813	16000021	(RIT_DP00)	60	-1	1	%
59.52	-0.97	1.24	1.58	128.09	59.52	-1.79	2.22	2.85	128.98	1.02	1.269	1.185	1.722	1.394	4.204	16000022	(RIT_DP00)	60	-1	2	%
58.99	-0.52	0.8	0.96	123.19	59.75	-0.1	1.36	1.36	94.2	1.02	1.03	1.019	1.138	1.068	7.413	16000023	(RIT_DP00)	59	0	1	%
59.09	-0.44	0.89	1.0	116.56	59.78	-0.88	1.49	1.73	120.57	1.02	1.01	0.987	1.158	1.027	6.891	16000024	(RIT_DP00)	59	-1	1	%
58.62	-0.48	0.9	1.03	118.29	58.09	-0.09	1.47	1.47	93.76	1.02	0.869	0.854	1.049	0.929	5.6	16000025	(RIT_DP00)	58	0	1	%
58.85	-0.53	0.75	0.93	125.38	59.48	-0.15	0.18	0.24	129.47	1.02	0.929	0.909	1.081	0.963	6.33	16000026	(RIT_DP00)	59	0	0	%
55.54	-27.09	2.82	27.23	174.03	56.49	-27.01	2.83	27.16	174.01	1.02	0.96	0.957	0.696	0.893	9.212	16000027	(RIT_DP00)	56	-27	3	%
55.64	-27.36	2.05	27.43	175.69	56.61	-27.29	2.07	27.37	175.65	1.02	0.98	0.978	0.71	0.911	9.4	16000028	(RIT_DP00)	56	-27	2	%
55.58	-27.1	2.79	27.24	174.1	55.58	-24.83	2.59	24.96	174.03	1.02	2.279	1.024	1.187	1.102	3.386	16000029	(RIT_DP00)	56	-26	3	%
55.48	-27.46	2.09	27.54	175.62	55.53	-24.97	1.94	25.05	175.55	1.02	2.49	1.113	1.291	1.198	3.705	16000030	(RIT_DP00)	56	-26	2	%
55.89	-27.2	2.75	27.34	174.2	55.87	-26.85	4.01	27.15	171.5	1.02	1.299	0.916	0.896	0.879	4.965	16000031	(RIT_DP00)	56	-27	3	%
55.91	-27.42	1.97	27.49	175.87	55.89	-27.09	3.16	27.28	173.33	1.02	1.229	0.863	0.842	0.834	4.802	16000032	(RIT_DP00)	56	-27	3	%
55.64	-27.24	2.75	27.38	174.21	55.66	-25.81	3.65	26.07	171.95	1.02	1.678	0.949	0.997	0.957	4.088	16000033	(RIT_DP00)	56	-27	3	%
55.65	-27.61	1.96	27.68	175.92	55.7	-26.12	2.94	26.28	173.57	1.02	1.778	0.998	1.046	1.008	4.509	16000034	(RIT_DP00)	56	-27	2	%
55.57	-27.05	2.79	27.19	174.09	55.66	-28.22	4.11	28.52	171.7	1.02	1.769	1.022	1.066	0.993	5.488	16000035	(RIT_DP00)	56	-28	3	%
55.62	-27.32	2.14	27.4	175.5	55.73	-28.56	3.48	28.77	173.04	1.02	1.828	1.058	1.098	1.031	5.708	16000036	(RIT_DP00)	56	-28	3	%
55.67	-28.27	2.22	28.35	175.49	56.36	-27.39	2.84	27.53	174.06	1.02	1.279	0.922	0.807	0.888	7.267	16000037	(RIT_DP00)	56	-28	3	%
55.61	-28.2	2.28	28.29	175.35	56.52	-28.9	3.22	29.08	173.62	1.02	1.491	1.154	0.977	1.094	9.523	16000038	(RIT_DP00)	56	-29	3	%
55.45	-28.08	2.21	28.16	175.48	54.69	-27.16	2.72	27.29	174.27	1.02	1.29	0.94	0.81	0.911	7.668	16000039	(RIT_DP00)	55	-28	2	%
55.54	-28.14	2.27	28.23	175.36	56.21	-27.44	1.62	27.49	176.61	1.02	1.17	0.86	0.743	0.825	7.161	16000040	(RIT_DP00)	56	-28	2	%
63.54	12.35	20.9	24.28	59.41	64.44	12.43	20.97	24.38	59.34	1.02	0.899	0.895	0.603	0.746	7.967	16000041	(RIT_DP00)	64	12	21	%
63.67	12.36	20.85	24.24	59.33	63.61	13.74	21.0	25.09	56.79	1.02	1.388	0.902	1.493	1.085	2.738	16000042	(RIT_DP00)	64	13	21	%
63.93	12.24	20.63	23.99	59.3	64.02	12.47	22.24	25.5	60.72	1.02	1.629	0.857	1.156	0.881	3.941	16000043	(RIT_DP00)	64	12	21	%
63.61	12.17	20.75	24.06	59.59	63.58	13.37	21.8	25.57	58.47	1.02	1.587	0.808	1.047	0.872	3.442	16000044	(RIT_DP00)	64	13	21	%
63.75	12.16	20.72	24.03	59.58	63.67	13.01	19.96	23.83	56.89	1.02	1.14	0.833	1.461	1.012	2.552	16000045	(RIT_DP00)	64	13	20	%
63.03	12.79	20.08	23.81	57.49	63.83	13.69	20.99	25.06	56.89	1.02	1.501	1.013	0.94	0.941	7.446	16000046	(RIT_DP00)	63	13	21	%
60.5	13.65	21.19	25.21	57.2	61.28	13.05	21.62	25.25	58.87	1.02	1.07	0.941	1.09	0.933	7.255	16000047	(RIT_DP00)	61	13	21	%
61.26	13.19	20.81	24.64	57.62	60.48	13.83	21.36	25.45	57.08	1.02	1.149	0.888	0.758	0.816	7.573	16000048	(RIT_DP00)	61	14	21	%
63.06	12.45	19.12	22.82	56.91	63.69	13.01	18.55	22.66	54.95	1.02	1.01	0.856	1.138	0.884	5.951	16000049	(RIT_DP00)	63	13	19	%

%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=312, DuPont colour difference data %																				
46.49	12.75	-13.43	18.52	313.51	47.42	12.75	-13.34	18.45	313.69	1.02	0.938	0.936	0.764	0.913	9.851	16000050	(RIT_DP00)	47	13	-13	%
46.32	12.73	-13.33	18.43	313.68	46.36	14.19	-13.53	19.6	316.36	1.02	1.47	0.947	1.428	1.106	3.348	16000051	(RIT_DP00)	46	13	-13	%
46.45	12.6	-13.14	18.21	313.79	46.5	12.73	-11.48	17.14	317.96	1.02	1.668	1.167	1.898	1.152	8.338	16000052	(RIT_DP00)	46	13	-12	%
46.53	12.67	-13.39	18.44	313.41	46.61	13.67	-12.68	18.65	317.15	1.02	1.229	0.956	1.662	1.058	4.285	16000053	(RIT_DP00)	47	13	-13	%
46.6	12.63	-13.54	18.52	313.0	46.41	10.88	-11.27	15.66	313.99	1.02	2.877	1.585	1.847	1.746	11.909	16000054	(RIT_DP00)	47	12	-12	%
46.38	11.51	-12.73	17.16	312.12	46.88	12.25	-12.24	17.32	315.01	1.02	1.019	0.862	1.294	0.937	6.194	16000055	(RIT_DP00)	47	12	-12	%
46.51	11.44	-12.64	17.05	312.14	47.26	10.67	-11.72	15.85	312.32	1.02	1.419	1.016	0.999	1.051	9.693	16000056	(RIT_DP00)	47	11	-12	%
46.12	11.54	-12.71	17.17	312.23	45.52	12.27	-12.29	17.37	314.94	1.02	1.029	0.888	1.249	0.949	6.731	16000057	(RIT_DP00)	46	12	-13	%
46.19	11.42	-12.71	17.09	311.94	47.05	12.05	-13.36	17.99	312.06	1.02	1.25	1.005	0.921	1.008	9.396	16000058	(RIT_DP00)	47	12	-13	%
42.34	35.92	20.37	41.3	29.56	43.28	35.89	20.36	41.26	29.56	1.02	0.938	0.938	0.81	0.859	10.218	16000059	(RIT_DP00)	43	36	20	%
41.49	35.69	20.39	41.1	29.74	41.52	37.63	20.39	42.8	28.45	1.02	1.939	0.832	1.304	0.855	3.933	16000060	(RIT_DP00)	42	37	20	%
41.57	35.83	21.69	41.88	31.18	41.53	35.84	23.42	42.82	33.15	1.02	1.728	0.951	1.704	1.023	4.105	16000061	(RIT_DP00)	42	36	23	%
41.87	35.76	20.31	41.13	29.59	41.89	37.14	21.77	43.05	30.37	1.02	2.009	0.762	1.052	0.765	4.542	16000062	(RIT_DP00)	42	36	21	%
41.91	35.94	20.44	41.35	29.63	41.86	35.13	21.48	41.17	31.44	1.02	1.319	0.81	1.507	0.876	3.116	16000063	(RIT_DP00)	42	36	21	%
43.12	35.4																				

%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=312, DuPont colour difference data %																				
28.91	21.16	17.6	27.53	39.75	29.96	21.19	17.72	27.63	39.9	1.02	1.059	1.054	1.195	0.811	12.16	16000100	(RIT_DP00)	29	21	18	%
28.86	20.8	17.61	27.26	40.25	28.89	21.97	17.72	28.23	38.88	1.02	1.169	0.638	1.026	0.694	2.626	16000101	(RIT_DP00)	29	21	18	%
28.94	21.07	17.76	27.56	40.13	28.98	20.97	19.29	28.5	42.6	1.02	1.527	0.952	1.701	1.023	3.619	16000102	(RIT_DP00)	29	21	19	%
28.75	21.09	17.64	27.5	39.91	29.41	21.68	18.32	28.38	40.2	1.02	1.108	0.772	0.895	0.648	7.632	16000103	(RIT_DP00)	29	21	18	%
29.19	21.22	17.94	27.8	40.21	29.75	20.64	18.48	27.71	41.83	1.02	0.968	0.789	1.227	0.756	6.774	16000104	(RIT_DP00)	29	21	18	%
29.03	21.25	17.85	27.76	40.03	28.12	22.04	18.54	28.8	40.08	1.02	1.385	1.025	1.163	0.838	11.164	16000105	(RIT_DP00)	29	22	18	%
28.71	21.05	17.95	27.67	40.45	29.3	21.68	17.56	27.9	39.0	1.02	0.949	0.781	1.168	0.725	7.033	16000106	(RIT_DP00)	29	21	18	%
32.28	-33.15	-5.06	33.54	188.68	33.3	-32.81	-5.04	33.19	188.74	1.02	1.077	1.03	1.077	0.828	11.744	16000107	(RIT_DP00)	33	-33	-5	%
31.61	-33.38	-4.94	33.75	188.42	31.41	-29.77	-5.35	30.25	190.2	1.02	3.644	1.549	1.765	1.617	5.488	16000108	(RIT_DP00)	32	-32	-5	%
31.62	-33.45	-5.01	33.83	188.52	31.62	-32.81	-3.74	33.02	186.5	1.02	1.428	0.845	0.819	0.857	6.812	16000109	(RIT_DP00)	32	-33	-4	%
31.56	-33.52	-5.12	33.91	188.69	32.32	-31.49	-4.42	31.8	187.99	1.02	2.277	1.162	1.3	1.085	10.205	16000110	(RIT_DP00)	32	-33	-5	%
31.33	-33.95	-5.01	34.32	188.4	32.15	-34.5	-4.06	34.74	186.72	1.02	1.369	1.07	1.09	0.951	10.862	16000111	(RIT_DP00)	32	-34	-5	%
31.41	-34.06	-4.87	34.41	188.14	30.63	-32.88	-4.35	33.17	187.53	1.02	1.509	0.951	1.036	0.824	9.323	16000112	(RIT_DP00)	31	-33	-5	%
31.82	-34.08	-4.87	34.43	188.13	32.39	-33.3	-5.53	33.76	189.44	1.02	1.177	0.814	0.831	0.742	7.473	16000113	(RIT_DP00)	32	-34	-5	%
59.95	-13.7	-25.83	29.24	242.05	61.16	-13.55	-25.89	29.22	242.37	1.02	1.218	1.212	0.846	1.058	11.223	16000114	(RIT_DP00)	61	-14	-26	%
59.29	-13.78	-26.97	30.29	242.92	59.04	-12.14	-26.64	29.28													

%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=312, DuPont colour difference data %																				
76.11	18.2	79.85	81.9	77.15	75.98	20.09	79.77	82.26	75.86	1.02	1.891	0.845	1.24	1.088	3.366	16000150	(RIT_DP00)	76	19	80	%
76.19	18.08	79.81	81.84	77.23	76.24	17.88	84.21	86.09	78.0	1.02	4.405	1.043	1.545	1.107	2.625	16000151	(RIT_DP00)	76	18	82	%
76.17	18.25	79.97	82.03	77.14	77.08	19.86	81.0	83.4	76.21	1.02	2.112	1.123	1.128	1.052	7.558	16000152	(RIT_DP00)	77	19	80	%
76.1	18.34	79.77	81.86	77.04	77.32	17.43	81.22	83.07	77.88	1.02	2.099	1.355	1.157	1.149	9.813	16000153	(RIT_DP00)	77	18	81	%
75.84	18.43	80.07	82.17	77.03	74.78	19.39	81.15	83.44	76.56	1.02	1.789	1.137	0.885	0.908	8.821	16000154	(RIT_DP00)	75	19	81	%
76.09	18.22	79.85	81.91	77.14	76.88	19.77	78.63	81.08	75.88	1.02	2.119	1.136	1.307	1.202	6.76	16000155	(RIT_DP00)	76	19	79	%
36.12	-1.34	-27.28	27.31	267.17	35.18	-1.51	-27.27	27.31	266.82	1.02	0.959	0.952	0.92	0.795	10.992	16000156	(RIT_DP00)	36	-1	-27	%
35.86	-1.39	-27.1	27.14	267.04	35.89	-2.76	-26.99	27.14	264.15	1.02	1.369	0.973	1.167	1.108	3.309	16000157	(RIT_DP00)	36	-2	-27	%
35.87	-1.5	-26.91	26.95	266.79	36.08	-1.96	-28.38	28.45	266.03	1.02	1.549	0.751	0.864	0.752	7.745	16000158	(RIT_DP00)	36	-2	-28	%
35.93	-1.61	-28.34	28.39	266.73	35.94	-2.31	-29.07	29.16	265.44	1.02	1.009	0.567	0.668	0.615	4.252	16000159	(RIT_DP00)	36	-2	-29	%
36.3	-1.65	-28.42	28.47	266.66	36.39	-0.51	-31.43	31.43	269.06	1.02	3.218	1.57	1.837	1.578	16.087	16000160	(RIT_DP00)	36	-1	-30	%
34.74	-1.34	-28.22	28.25	267.26	34.42	-2.18	-28.78	28.87	265.65	1.02	1.058	0.7	0.804	0.74	5.751	16000161	(RIT_DP00)	35	-2	-29	%
36.23	-1.73	-28.28	28.33	266.48	35.43	-1.2	-28.96	28.98	267.61	1.02	1.178	0.941	0.964	0.85	10.976	16000162	(RIT_DP00)	36	-1	-29	%
34.79	-1.23	-27.97	28.0	267.46	35.3	-1.78	-28.41	28.46	266.4	1.02	0.87	0.667	0.716	0.634	6.05	16000163	(RIT_DP00)	35	-2	-28	%
33.2	-1.08	-28.08	28.1	267.78	32.53	-2.08	-27.13	27.21	265.59	1.02	1.531	1.069	1.206	1.072	8.547	16000164	(RIT_DP00)	33	-2	-28	%
50.66	-16.2	-11.22	19.71	214.71	49.88	-16.															

%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=312, DuPont colour difference data %																				
63.61	12.17	20.75	24.06	59.59	63.65	10.98	19.7	22.56	60.86	1.02	1.587	0.814	1.067	0.924	3.493	16000200	(RIT_DP00)	64	12	20	%
63.75	12.16	20.72	24.03	59.58	63.83	11.31	21.47	24.27	62.21	1.02	1.14	0.829	1.45	1.011	2.528	16000201	(RIT_DP00)	64	12	21	%
63.03	12.79	20.08	23.81	57.49	62.24	11.9	19.17	22.56	58.16	1.02	1.501	1.014	0.946	0.967	7.517	16000202	(RIT_DP00)	63	12	20	%
60.5	13.65	21.19	25.21	57.2	59.73	14.25	20.76	25.18	55.52	1.02	1.07	0.941	1.091	0.936	7.311	16000203	(RIT_DP00)	60	14	21	%
61.26	13.19	20.81	24.64	57.62	62.05	12.56	20.26	23.83	58.19	1.02	1.149	0.888	0.762	0.818	7.52	16000204	(RIT_DP00)	62	13	21	%
63.06	12.45	19.12	22.82	56.91	62.44	11.89	19.69	23.0	58.85	1.02	1.011	0.854	1.133	0.886	5.983	16000205	(RIT_DP00)	63	12	19	%
46.49	12.75	-13.43	18.52	313.51	45.55	12.75	-13.52	18.59	313.33	1.02	0.938	0.936	0.764	0.9	9.931	16000206	(RIT_DP00)	46	13	-13	%
46.32	12.73	-13.33	18.43	313.68	46.27	11.27	-13.13	17.31	310.64	1.02	1.471	0.964	1.481	1.186	3.369	16000207	(RIT_DP00)	46	12	-13	%
46.45	12.6	-13.14	18.21	313.79	46.39	12.47	-14.8	19.36	310.1	1.02	1.668	1.141	1.822	1.147	8.388	16000208	(RIT_DP00)	46	13	-14	%
46.53	12.67	-13.39	18.44	313.41	46.45	11.67	-14.1	18.3	309.61	1.02	1.229	0.961	1.675	1.108	4.304	16000209	(RIT_DP00)	46	12	-14	%
46.6	12.63	-13.54	18.52	313.0	46.79	14.38	-15.81	21.38	312.28	1.02	2.877	1.583	1.838	1.602	11.907	16000210	(RIT_DP00)	47	14	-15	%
46.38	11.51	-12.73	17.16	312.12	45.87	10.77	-13.22	17.05	309.17	1.02	1.019	0.864	1.3	0.96	6.239	16000211	(RIT_DP00)	46	11	-13	%
46.51	11.44	-12.64	17.05	312.14	45.75	12.21	-13.56	18.25	311.99	1.02	1.42	1.017	0.999	1.025	9.806	16000212	(RIT_DP00)	46	12	-13	%
46.12	11.54	-12.71	17.17	312.23	46.72	10.81	-13.13	17.01	309.48	1.02	1.029	0.891	1.258	0.974	6.691						

%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=312, DuPont colour difference data %																				
68.59	-30.88	-5.17	31.31	189.51	68.54	-33.28	-5.07	33.66	188.67	1.02	2.399	1.029	1.184	1.023	3.086	16000250	(RIT_DP00)	69	-32	-5	%
68.4	-30.88	-5.06	31.29	189.32	68.49	-31.71	-6.64	32.39	191.83	1.02	1.779	1.057	1.043	1.055	6.283	16000251	(RIT_DP00)	68	-31	-6	%
68.42	-30.64	-5.25	31.09	189.73	67.7	-31.54	-5.9	32.08	190.6	1.02	1.321	0.896	0.74	0.779	6.941	16000252	(RIT_DP00)	68	-31	-6	%
69.0	-30.74	-4.84	31.12	188.96	67.98	-29.99	-5.92	30.57	191.17	1.02	1.66	1.322	1.04	1.171	9.794	16000253	(RIT_DP00)	68	-30	-5	%
68.7	-30.56	-4.9	30.95	189.12	69.53	-31.82	-5.65	32.31	190.08	1.02	1.679	1.065	0.917	0.932	7.603	16000254	(RIT_DP00)	69	-31	-5	%
68.96	-30.63	-4.9	31.02	189.1	68.16	-31.09	-3.76	31.32	186.9	1.02	1.47	1.149	0.936	1.042	8.121	16000255	(RIT_DP00)	69	-31	-4	%
28.91	21.16	17.6	27.53	39.75	27.86	21.14	17.49	27.43	39.6	1.02	1.059	1.054	1.195	0.801	12.159	16000256	(RIT_DP00)	28	21	18	%
28.86	20.8	17.61	27.26	40.25	28.83	19.64	17.51	26.31	41.71	1.02	1.169	0.646	1.05	0.721	2.646	16000257	(RIT_DP00)	29	20	18	%
28.94	21.07	17.76	27.56	40.13	28.91	21.18	16.24	26.69	37.48	1.02	1.527	0.968	1.746	1.043	3.858	16000258	(RIT_DP00)	29	21	17	%
28.75	21.09	17.64	27.5	39.91	28.09	20.51	16.97	26.62	39.6	1.02	1.108	0.772	0.896	0.65	7.634	16000259	(RIT_DP00)	28	21	17	%
29.19	21.22	17.94	27.8	40.21	28.63	21.81	17.41	27.91	38.6	1.02	0.969	0.789	1.225	0.75	6.781	16000260	(RIT_DP00)	29	22	18	%
29.03	21.25	17.85	27.76	40.03	29.95	20.47	17.17	26.72	39.98	1.02	1.386	1.025	1.164	0.851	11.17	16000261	(RIT_DP00)	29	21	18	%
28.71	21.05	17.95	27.67	40.45	28.12	20.43	18.35	27.46	41.93	1.02	0.948	0.782	1.172	0.729	7.03	16000262	(RIT_DP00)	28	21	18	%
32.28	-33.15	-5.06	33.54	188.68	31.26	-33.5	-5.08	33.88	188.63	1.02	1.077	1.029	1.076	0.818	11.777	16000263	(RIT_DP00)	32	-33	-5	%
31.61	-33.38	-4.94	33.75	188.42	31.8	-37.0	-4.53	37.27	186.98	1.02	3.642	1.532	1.755	1.498	5.225	16000264	(RIT_DP00)	32	-35	-5	%
31.62	-33.45	-5.01	33.																		

%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=312, DuPont colour difference data %																					
82.69	1.23	0.65	1.4	28.02	82.14	2.09	-0.83	2.25	338.31	1.02	1.809	1.76	2.448	1.869	6.662	16000300	(RIT_DP00)	82	2	0	%
83.89	-0.35	-0.23	0.42	214.43	83.19	-1.14	-0.92	1.46	218.93	1.02	1.259	1.243	1.623	1.378	5.855	16000301	(RIT_DP00)	84	-1	-1	%
83.92	1.01	0.0	1.01	359.99	83.21	1.87	-0.77	2.03	337.5	1.02	1.359	1.323	1.705	1.456	6.081	16000302	(RIT_DP00)	84	1	0	%
83.43	0.95	0.15	0.97	9.46	83.93	0.14	-0.17	0.22	310.39	1.02	1.008	0.982	1.293	1.264	4.074	16000303	(RIT_DP00)	84	1	0	%
82.39	-0.73	0.06	0.74	174.59	81.04	-0.86	0.84	1.2	135.69	1.02	1.561	1.554	1.389	1.197	10.562	16000304	(RIT_DP00)	82	-1	0	%
75.9	17.99	79.66	81.67	77.26	74.32	17.59	79.73	81.65	77.55	1.02	1.631	1.59	0.998	1.176	12.718	16000305	(RIT_DP00)	75	18	80	%
76.11	18.2	79.85	81.9	77.15	76.24	16.32	79.94	81.59	78.46	1.02	1.891	0.847	1.244	1.094	3.373	16000306	(RIT_DP00)	76	17	80	%
76.19	18.08	79.81	81.84	77.23	76.14	18.28	75.41	77.6	76.37	1.02	4.406	1.054	1.561	1.164	2.942	16000307	(RIT_DP00)	76	18	78	%
76.17	18.25	79.97	82.03	77.14	75.27	16.64	78.95	80.68	78.09	1.02	2.113	1.127	1.137	1.069	7.63	16000308	(RIT_DP00)	76	17	79	%
76.1	18.34	79.77	81.86	77.04	74.89	19.26	78.33	80.66	76.18	1.02	2.099	1.358	1.164	1.167	9.926	16000309	(RIT_DP00)	75	19	79	%
75.84	18.43	80.07	82.17	77.03	76.9	17.48	78.99	80.9	77.51	1.02	1.789	1.138	0.888	0.905	8.74	16000310	(RIT_DP00)	76	18	80	%
76.09	18.22	79.85	81.91	77.14	75.3	16.68	81.07	82.77	78.37	1.02	2.119	1.132	1.298	1.192	6.809	16000311	(RIT_DP00)	76	17	80	%

%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*	%
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%CIELAB data for all colour (a) of experiment, iim=312, DuPont colour difference data %

Minimum, maximum and average colour difference value

STRESS constant F and STRESS value S

iai+1 = 312, d_CIELABmina = 0.77, d_CIELABmaxa = 4.4, d_CIELABavea = 1.43

iai+1 = 312, CIELAB_Fa = 1.41, CIELAB_STRESSa = 33.41

iai+1 = 312, d_CIELCHmina = 0.77, d_CIELCHmaxa = 4.4, d_CIELCHavea = 1.43

iai+1 = 312, CIELCHFa = 1.41, CIELCHSTRESSa = 33.41

iai+1 = 312, d_C94LCHmina = 0.56, d_C94LCHmaxa = 1.76, d_C94LCHavea = 1.01

iai+1 = 312, C94LCHFa = 0.99, C94LCHSTRESSa = 20.3

iai+1 = 312, d_CCMLCHmina = 0.57, d_CCMLCHmaxa = 2.47, d_CCMLCHavea = 1.18

iai+1 = 312, CCMLCHFa = 1.16, CCMLCHSTRESSa = 31.77

iai+1 = 312, d_C00LCHmina = 0.61, d_C00LCHmaxa = 1.96, d_C00LCHavea = 0.99

iai+1 = 312, C00LCHFa = 0.97, C00LCHSTRESSa = 20.5

iai+1 = 312, d_C85LCHmina = 1.67, d_C85LCHmaxa = 16.22, d_C85LCHavea = 7.07

iai+1 = 312, C85LCHFa = 6.93, C85LCHSTRESSa = 38.31

%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=280, DuPont colour difference data %																					
0094810	01000000	0107330	0003962	0002571	0002327	0003645	0002339	0002096	0001020	01078	01078	01064	01727	00724	11222	16000250	(RIT_DP00)	69	-32	-5	%
0094810	01000000	0107330	0003643	0002372	0002133	0003799	0002568	0002330	0001020	01742	01742	01138	01725	00975	10305	16000251	(RIT_DP00)	68	-31	-6	%
0094810	01000000	0107330	0003547	0002300	0002003	0003488	0002262	0002157	0001020	01655	01655	01192	02435	01076	06612	16000252	(RIT_DP00)	68	-31	-6	%
0094810	01000000	0107330	0003936	0002547	0002263	0003630	0002356	0002171	0001020	01419	01419	01069	01765	00845	09518	16000253	(RIT_DP00)	68	-30	-5	%
0094810	01000000	0107330	0003910	0002540	0002286	0003633	0002292	0002157	0001020	01652	01652	01384	02401	01059	12822	16000254	(RIT_DP00)	69	-31	-5	%
0094810	01000000	0107330	0003293	0002140	0001927	0003200	0002135	0002047	0001020	01804	01804	01009	01674	01007	05088	16000255	(RIT_DP00)	69	-31	-4	%
0094810	01000000	0107330	0003384	0002199	0001958	0003175	0002077	0001748	0001020	01359	01359	01008	01904	00868	07171	16000256	(RIT_DP00)	28	21	18	%
0094810	01000000	0107330	0033034	0026405	0028447	0031470	0025043	0027207	0001020	01348	01348	01323	01030	01201	12423	16000257	(RIT_DP00)	29	20	18	%
0094810	01000000	0107330	0032775	0026024	0028076	0033035	0026391	0029706	0001020	01948	01948	01317	02474	01174	08503	16000258	(RIT_DP00)	29	21	17	%
0094810	01000000	0107330	0032825	0026150	0028298	0031469	0025216	0027906	0001020	01671	01671	01190	01524	01094	09454	16000259	(RIT_DP00)	28	21	17	%
0094810	01000000	0107330	0032284	0025521	0027211	0031226	0024441	0026651	0001020	01568	01568	01260	01484	01153	11003	16000260	(RIT_DP00)	29	22	18	%
0094810	01000000	0107330	0032846	0026108	0028173	0033950	0027294	0029935	0001020	01578	01578	01261	01308	01143	11046	16000261	(RIT_DP00)	29	21	18	%
0094810	01000000	0107330	0032887	0026225	0028286	0031207	0024962	0026419	0001020	01688	01688	01375	01432	01260	11952	16000262	(RIT_DP00)	28	21	18	%
0094810	01000000	0107330	0006578	0006288	0018040	0006166	0005881	0017227	0001020	01019	01019	01017	01116	00784	12382	16000263	(RIT_DP00)	32	-33	-5	%
0094810	01000000	0107330	0006750	0006400	0018677	0006652	0006435	0018596	0001020	01410	01410	00898	01138	01125	04050	16000264	(RIT_DP00)	32	-35	-5	%
0094810	01000000	0107330	0006577	0006288	0017995	0006604	0006344	0018673	0001020	01181	01181	00577	00698	00637	05844	16000265	(RIT_DP00)	32	-34	-6	%
0094810	01000000	0107330	0006647	0006334	0018499	0006405	0006173	0018334	0001020	00989	00989	00721	00880	00826	05915	16000266	(RIT_DP00)	31	-35	-5	%
0094810	01000000	0107330	0006707	0006391	0018515	0006381	0005984	0018189	0001020	01738	01738	01213	01373	01083	15162	16000267	(RIT_DP00)	31	-34	-5	%
0094810	01000000	0107330	0006511	0006207	0017856	0006696	0006470	0018473	0001020	01069	01069	00864	01024	00893	07835	16000268	(RIT_DP00)	32	-35	-5	%
0094810	01000000	0107330	0006576	0006272	0018089	0006083	0005877	0016777	0001020	01749	01749	01226	01405	01134	11718	16000269	(RIT_DP00)	32	-34	-5	%
0094810	01000000	0107330	0059643	0062881	0067337	0057449	0060481	0064877	0001020	01300	01300	01300	00819	00917	09616	16000270	(RIT_DP00)	59	-14	-26	%
0094810	01000000	0107330	0061952	0065362	0069283	0061575	0065423	0069274	0001020	01020	01020	01002	01498	01473	01670	16000271	(RIT_DP00)	59	-15	-27	%
0094810	01000000	0107330	0058896	0061580	0065328	0058276	0060560	0065965	0001020	01809	01809	01760	02448	01869	06662	16000272	(RIT_DP00)	60	-13	-27	%
0094810	01000000	0107330	0060393	0063854	0068822	0058799	0062518	0068193	0001020	01259	01259	01243	01623	01378	05855	16000273	(RIT_DP00)	59	-14	-26	%
0094810	01000000	0107330	0061026	0063912	0068596	0060092	0062554	0068059	0001020	01359	01359	01323	01705	01456	06081	16000274	(RIT_DP00)	60	-13	-26	%
0094810	01000000	0107330	0060110	0062976	0067403	0060667	0063923	0068814	0001020	01008	01008	00982	01293	01264	04074	16000275	(RIT_DP00)	61	-14	-26	%
0094810	01000000	0107330	0057551	0061020	0065412	0055159	0058540	0061886	0001020	01561	01561	01554	01389	01197	10562	16000276	(RIT_DP00)	59	-14	-25	%
0094810	01000000	0107330	0053867	0049724	0006551	0051102	0047203	0005878	0001020	01631	01631	01590	00998	01176	12718	16000277	(RIT_DP00)	18	26	3	%
0094810	01000000	0107330	0054303	0050066	0006594	0053786	0050279	0006629	0001020	01891	01891	00847	01244	01094	03373	16000278	(RIT_DP00)	18	24	3	%
0094810	01000000	0107330	0053938	0049627	0006424	0055366	0051368	0007169	0001020	01789	01789	01138	00888	00905	08740	16000279	(RIT_DP00)	17	25	3	%

%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*	%
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%CIEXYZ*1000 data for colours (2) of experiment with CIELAB dE*ab<=2, iim=280, DuPont colour difference data %

Minimum, maximum and average colour difference value

STRESS constant F and STRESS value S

i2i+1 = 280, d_CIELABmin2 = 0.77, d_CIELABmax2 = 1.94, d_CIELABave2 = 1.31

i2i+1 = 280, CIELABF2 = 1.28, CIELABSTRESS2 = 21.74

i2i+1 = 280, d_CIELCHmin2 = 0.77, d_CIELCHmax2 = 1.94, d_CIELCHave2 = 1.31

i2i+1 = 280, CIELCHF2 = 1.28, CIELCHSTRESS2 = 21.74

i2i+1 = 280, d_C94LCHmin2 = 0.56, d_C94LCHmax2 = 1.76, d_C94LCHave2 = 0.99

i2i+1 = 280, C94LCHF2 = 0.97, C94LCHSTRESS2 = 19.07

i2i+1 = 280, d_CCMLCHmin2 = 0.57, d_CCMLCHmax2 = 2.47, d_CCMLCHave2 = 1.16

i2i+1 = 280, CCMLCHF2 = 1.14, CCMLCHSTRESS2 = 32.79

i2i+1 = 280, d_C00LCHmin2 = 0.61, d_C00LCHmax2 = 1.96, d_C00LCHave2 = 0.97

i2i+1 = 280, C00LCHF2 = 0.95, C00LCHSTRESS2 = 19.13

i2i+1 = 280, d_C85LCHmin2 = 1.67, d_C85LCHmax2 = 15.16, d_C85LCHave2 = 7.06

i2i+1 = 280, C85LCHF2 = 6.92, C85LCHSTRESS2 = 37.04

%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=280, DuPont colour difference data %																					
36.12	-1.34	-27.28	27.31	267.16	37.07	-1.18	-27.29	27.32	267.51	1.02	0.959	0.952	0.92	0.805	10.93	16000000	(RIT_DP00)	37	-1	-27	%
35.86	-1.39	-27.1	27.14	267.04	35.84	-0.03	-27.21	27.21	269.92	1.02	1.369	0.972	1.166	1.142	3.404	16000001	(RIT_DP00)	36	-1	-27	%
35.87	-1.5	-26.91	26.95	266.79	35.67	-1.05	-25.45	25.47	267.63	1.02	1.549	0.754	0.868	0.782	7.803	16000002	(RIT_DP00)	36	-1	-26	%
35.93	-1.61	-28.34	28.39	266.73	35.93	-0.92	-27.61	27.63	268.08	1.02	1.009	0.572	0.675	0.64	4.269	16000003	(RIT_DP00)	36	-1	-28	%
34.74	-1.34	-28.22	28.25	267.26	35.05	-0.51	-27.66	27.66	268.94	1.02	1.059	0.706	0.812	0.769	5.741	16000004	(RIT_DP00)	36	-2	-27	%
36.23	-1.73	-28.28	28.33	266.48	37.04	-2.26	-27.6	27.7	265.3	1.02	1.178	0.944	0.967	0.861	10.883	16000005	(RIT_DP00)	35	-1	-28	%
34.79	-1.23	-27.97	28.0	267.46	34.27	-0.69	-27.53	27.54	268.56	1.02	0.87	0.669	0.718	0.643	6.07	16000006	(RIT_DP00)	37	-2	-28	%
33.2	-1.08	-28.08	28.1	267.77	33.86	-0.08	-29.03	29.03	269.82	1.02	1.53	1.059	1.192	1.057	8.517	16000007	(RIT_DP00)	35	-1	-28	%
50.66	-16.2	-11.22	19.71	214.71	51.43	-16.17	-11.26	19.71	214.83	1.02	0.778	0.778	0.598	0.775	7.838	16000008	(RIT_DP00)	34	-1	-29	%
50.78	-16.17	-11.07	19.6	214.4	50.65	-14.56	-11.15	18.34	217.45	1.02	1.619	1.035	1.136	1.191	3.044	16000009	(RIT_DP00)	51	-16	-11	%
50.66	-16.07	-10.99	19.47	214.37	50.53	-15.5	-9.48	18.17	211.45	1.02	1.619	1.022	1.126	0.992	7.259	16000010	(RIT_DP00)	51	-15	-11	%
50.78	-16.27	-11.62	20.0	215.54	50.84	-15.04	-10.72	18.47	215.48	1.02	1.53	0.806	0.928	0.905	4.885	16000011	(RIT_DP00)	51	-16	-10	%
50.83	-16.14	-11.09	19.58	214.5	50.85	-16.86	-9.8	19.5	210.17	1.02	1.48	1.143	1.213	1.127	6.278	16000012	(RIT_DP00)	51	-16	-11	%
49.97	-16.68	-11.37	20.19	214.29	50.54	-15.75	-10.79	19.09	214.43	1.02	1.239	0.815	0.799	0.868	6.923	16000013	(RIT_DP00)	51	-17	-10	%
49.9	-16.54	-11.35	20.06	214.46	50.56	-16.94	-10.72	20.05	212.33	1.02	0.999	0.877	0.795	0.873	7.607	16000014	(RIT_DP00)	50	-16	-11	%
49.84	-16.42	-11.19	19.87	214.28	49.12	-15.62	-10.68	18.92	214.37	1.02	1.191	0.877	0.803	0.914	7.649	16000015	(RIT_DP00)	50	-17	-11	%
49.0	-16.79	-11.38	20.28	214.13	49.69	-16.43	-11.76	20.21	215.59	1.02	0.87	0.801	0.688	0.802	7.273	16000016	(RIT_DP00)	49	-16	-11	%
59.78	-0.98	1.24	1.59	128.37	60.72	-0.95	1.27	1.58	126.76	1.02	0.94	0.94	0.655	0.825	8.662	16000017	(RIT_DP00)	49	-17	-12	%
59.97	-0.92	1.27	1.58	125.99	59.9	-0.06	1.24	1.24	92.96	1.02	0.869	0.844	1.197	1.256	1.897	16000018	(RIT_DP00)	60	-1	1	%
59.64	-1.0	1.2	1.57	129.84	59.61	-0.87	2.52	2.67	109.2	1.02	1.32	1.251	1.803	1.237	5.235	16000019	(RIT_DP00)	60	0	1	%
59.55	-1.11	1.06	1.54	136.3	59.55	-0.41	1.67	1.72	103.77	1.02	0.93	0.908	1.288	1.179	2.813	16000020	(RIT_DP00)	60	-1	2	%
59.52	-0.97	1.24	1.58	128.09	59.52	-1.79	2.22	2.85	128.98	1.02	1.269	1.185	1.722	1.394	4.204	16000021	(RIT_DP00)	60	-1	1	%
58.99	-0.52	0.8	0.96	123.19	59.75	-0.1	1.36	1.36	94.2	1.02	1.03	1.019	1.138	1.068	7.413	16000022	(RIT_DP00)	60	-1	2	%
59.09	-0.44	0.89	1.0	116.56	59.78	-0.88	1.49	1.73	120.57	1.02	1.01	0.987	1.158	1.027	6.891	16000023	(RIT_DP00)	59	0	1	%
58.62	-0.48	0.9	1.03	118.29	58.09	-0.09	1.47	1.47	93.76	1.02	0.869	0.854	1.049	0.929	5.6	16000024	(RIT_DP00)	59	-1	1	%
58.85	-0.53	0.75	0.93	125.38	59.48	-0.15	0.18	0.24	129.47	1.02	0.929	0.909	1.081	0.963	6.33	16000025	(RIT_DP00)	58	0	1	%
55.54	-27.09	2.82	27.23	174.03	56.49	-27.01	2.83	27.16	174.01	1.02	0.96	0.957	0.696	0.893	9.212	16000026	(RIT_DP00)	59	0	0	%
55.64	-27.36	2.05	27.43	175.69	56.61	-27.29	2.07	27.37	175.65	1.02	0.98	0.978	0.71	0.911	9.4	16000027	(RIT_DP00)	56	-27	3	%
55.89	-27.2	2.75	27.34	174.2	55.87	-26.85	4.01	27.15	171.5	1.02	1.299	0.916	0.896	0.879	4.965	16000028	(RIT_DP00)	56	-27	2	%
55.91	-27.42	1.97	27.49	175.87	55.89	-27.09	3.16	27.28	173.33	1.02	1.229	0.863	0.842	0.834	4.802	16000029	(RIT_DP00)	56	-26	3	%
55.64	-27.24	2.75	27.38	174.21	55.66	-25.81	3.65	26.07	171.95	1.02	1.678	0.949	0.997	0.957	4.088	16000030	(RIT_DP00)	56	-26	2	%
55.65	-27.61	1.96	27.68	175.92	55.7	-26.12	2.94	26.28	173.57	1.02	1.778	0.998	1.046	1.008	4.509	16000031	(RIT_DP00)	56	-27	3	%
55.57	-27.05	2.79	27.19	174.09	55.66	-28.22	4.11	28.52	171.7	1.02	1.769	1.022	1.066	0.993	5.488	16000032	(RIT_DP00)	56	-27	3	%
55.62	-27.32	2.14	27.4	175.5	55.73	-28.56	3.48	28.77	173.04	1.02	1.828	1.058	1.098	1.031	5.708	16000033	(RIT_DP00)	56	-27	3	%
55.67	-28.27	2.22	28.35	175.49	56.36	-27.39	2.84	27.53	174.06	1.02	1.279	0.922	0.807	0.888	7.267	16000034	(RIT_DP00)	56	-27	2	%
55.61	-28.2	2.28	28.29	175.35	56.52	-28.9	3.22	29.08	173.62	1.02	1.491	1.154	0.977	1.094	9.523	16000035	(RIT_DP00)	56	-28	3	%
55.45	-28.08	2.21	28.16	175.48	54.69	-27.16	2.72	27.29	174.27	1.02	1.29	0.94	0.81	0.911	7.668	16000036	(RIT_DP00)	56	-28	3	%
55.54	-28.14	2.27	28.23	175.36	56.21	-27.44	1.62	27.49	176.61	1.02	1.17	0.86	0.743	0.825	7.161	16000037	(RIT_DP00)	56	-28	3	%
63.54	12.35	20.9	24.28	59.41	64.44	12.43	20.97	24.38	59.34	1.02	0.899	0.895	0.603	0.746	7.967	16000038	(RIT_DP00)	56	-29	3	%
63.67	12.36	20.85	24.24	59.33	63.61	13.74	21.0	25.09	56.79	1.02	1.388	0.902	1.493	1.085	2.738	16000039	(RIT_DP00)	55	-28	2	%
63.93	12.24	20.63	23.99	59.3	64.02	12.47	22.24	25.5	60.72	1.02	1.629	0.857	1.156	0.881	3.941	16000040	(RIT_DP00)	56	-28	2	%
63.61	12.17	20.75	24.06	59.59	63.58	13.37	21.8	25.57	58.47	1.02	1.587	0.808	1.047	0.872	3.442	16000041	(RIT_DP00)	64	12	21	%
63.75	12.16	20.72	24.03	59.58	63.67	13.01	19.96	23.83	56.89	1.02	1.14	0.833	1.461	1.012	2.552	16000042	(RIT_DP00)	64	13	21	%
63.03	12.79	20.08	23.81	57.49	63.83	13.69	20.99	25.06	56.89	1.02	1.501	1.013	0.94	0.941	7.446	16000043	(RIT_DP00)	64	12	21	%
60.5	13.65	21.19	25.21	57.2	61.28	13.05	21.62	25.25	58.87	1.02	1.07	0.941	1.09	0.933	7.255	16000044	(RIT_DP00)	64	13	21	%
61.26	13.19	20.81	24.64	57.62	60.48	13.83	21.36	25.45	57.08	1.02	1.149	0.888	0.758	0.816	7.573	16000045	(RIT_DP00)	64	13	20	%
63.06	12.45	19.12	22.82	56.91	63.69	13.01	18.55	22.66	54.95	1.02	1.01	0.856	1.138	0.884	5.951	16000046	(RIT_DP00)	63	13	21	%
46.49	12.75	-13.43	18.52	313.51	47.42	12.75	-13.34	18.45	313.69	1.02	0.938	0.936	0.764	0.913	9.851	16000047	(RIT_DP00)	61	13	21	%
46.32	12.73	-13.33	18.43	313.68	46.36	14.19	-13.53	19.6	316.36	1.02	1.47	0.947	1.428	1.106	3.348	16000048	(RIT_DP00)	61	14	21	%
46.45	12.6	-13.14	18.21	313.79	46.5	12.73	-11.48	17.14	317.96	1.02	1.668	1.167	1.898	1.152	8.338	16000049	(RIT_DP00)	63	13	19	%

%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=280, DuPont colour difference data %																				
46.53	12.67	-13.39	18.44	313.41	46.61	13.67	-12.68	18.65	317.15	1.02	1.229	0.956	1.662	1.058	4.285	16000050	(RIT_DP00)	47	13	-13	%
46.38	11.51	-12.73	17.16	312.12	46.88	12.25	-12.24	17.32	315.01	1.02	1.019	0.862	1.294	0.937	6.194	16000051	(RIT_DP00)	46	13	-13	%
46.51	11.44	-12.64	17.05	312.14	47.26	10.67	-11.72	15.85	312.32	1.02	1.419	1.016	0.999	1.051	9.693	16000052	(RIT_DP00)	46	13	-12	%
46.12	11.54	-12.71	17.17	312.23	45.52	12.27	-12.29	17.37	314.94	1.02	1.029	0.888	1.249	0.949	6.731	16000053	(RIT_DP00)	47	13	-13	%
46.19	11.42	-12.71	17.09	311.94	47.05	12.05	-13.36	17.99	312.06	1.02	1.25	1.005	0.921	1.008	9.396	16000054	(RIT_DP00)	47	12	-12	%
42.34	35.92	20.37	41.3	29.56	43.28	35.89	20.36	41.26	29.56	1.02	0.938	0.938	0.81	0.859	10.218	16000055	(RIT_DP00)	47	12	-12	%
41.49	35.69	20.39	41.1	29.74	41.52	37.63	20.39	42.8	28.45	1.02	1.939	0.832	1.304	0.855	3.933	16000056	(RIT_DP00)	47	11	-12	%
41.57	35.83	21.69	41.88	31.18	41.53	35.84	23.42	42.82	33.15	1.02	1.728	0.951	1.704	1.023	4.105	16000057	(RIT_DP00)	46	12	-13	%
41.91	35.94	20.44	41.35	29.63	41.86	35.13	21.48	41.17	31.44	1.02	1.319	0.81	1.507	0.876	3.116	16000058	(RIT_DP00)	47	12	-13	%
43.12	35.47	22.25	41.87	32.1	44.01	36.39	23.23	43.18	32.54	1.02	1.61	1.015	1.009	0.961	9.649	16000059	(RIT_DP00)	43	36	20	%
44.0	34.55	23.32	41.69	34.01	44.43	34.04	23.91	41.6	35.09	1.02	0.899	0.648	0.959	0.669	4.964	16000060	(RIT_DP00)	42	37	20	%
43.36	35.26	22.07	41.6	32.04	42.54	36.19	23.06	42.92	32.51	1.02	1.587	0.959	0.973	0.905	9.742	16000061	(RIT_DP00)	42	36	23	%
42.94	35.14	23.54	42.3	33.81	42.37	34.73	24.57	42.54	35.28	1.02	1.249	0.878	1.317	0.901	6.773	16000062	(RIT_DP00)	42	36	21	%
76.86	4.01	35.13	35.36	83.47	78.05	4.03	35.15	35.39	83.44	1.02	1.19	1.19	0.719	0.846	9.386	16000063	(RIT_DP00)	42	36	21	%
78.31	1.35	37.22	37.24	87.9	78.39	2.77	37.45	37.55	85.75	1.02	1.439	0.911	1.235	1.072	2.527	16000064	(RIT_DP00)	44	36	23	%
78.63	1.15	34.24	34.26	88.05																	

%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=280, DuPont colour difference data %																					
32.28	-33.15	-5.06	33.54	188.68	33.3	-32.81	-5.04	33.19	188.74	1.02	1.077	1.03	1.077	0.828	11.744160000100	(RIT_DP00)	29	21	18	%	
31.62	-33.45	-5.01	33.83	188.52	31.62	-32.81	-3.74	33.02	186.5	1.02	1.428	0.845	0.819	0.857	6.812 16000101	(RIT_DP00)	29	21	18	%	
31.33	-33.95	-5.01	34.32	188.4	32.15	-34.5	-4.06	34.74	186.72	1.02	1.369	1.07	1.09	0.951	10.86216000102	(RIT_DP00)	29	21	19	%	
31.41	-34.06	-4.87	34.41	188.14	30.63	-32.88	-4.35	33.17	187.53	1.02	1.509	0.951	1.036	0.824	9.323 16000103	(RIT_DP00)	29	21	18	%	
31.82	-34.08	-4.87	34.43	188.13	32.39	-33.3	-5.53	33.76	189.44	1.02	1.177	0.814	0.831	0.742	7.473 16000104	(RIT_DP00)	29	21	18	%	
59.95	-13.7	-25.83	29.24	242.05	61.16	-13.55	-25.89	29.22	242.37	1.02	1.218	1.212	0.846	1.058	11.22316000105	(RIT_DP00)	29	22	18	%	
59.29	-13.78	-26.97	30.29	242.92	59.04	-12.14	-26.64	29.28	245.48	1.02	1.69	1.041	1.095	0.975	3.773 16000106	(RIT_DP00)	29	21	18	%	
59.51	-13.53	-25.81	29.14	242.32	60.1	-12.85	-25.39	28.46	243.15	1.02	0.99	0.714	0.613	0.655	6.209 16000107	(RIT_DP00)	33	-33	-5	%	
60.21	-13.23	-25.55	28.77	242.61	61.03	-14.03	-24.33	28.09	240.02	1.02	1.669	1.25	1.157	1.113	10.05116000108	(RIT_DP00)	32	-32	-5	%	
60.54	-13.23	-25.55	28.78	242.61	59.63	-12.43	-24.94	27.87	243.51	1.02	1.361	1.042	0.846	0.946	8.624 16000109	(RIT_DP00)	32	-33	-4	%	
18.28	25.87	3.25	26.08	7.15	19.34	26.06	3.16	26.25	6.92	1.02	1.078	1.065	1.727	0.732	11.43116000110	(RIT_DP00)	32	-33	-5	%	
17.37	25.01	3.28	25.22	7.47	16.48	26.5	3.35	26.71	7.2	1.02	1.74	1.137	1.723	0.943	10.13516000111	(RIT_DP00)	32	-34	-5	%	
17.03	24.97	3.81	25.26	8.68	17.21	25.11	5.45	25.7	12.26	1.02	1.656	1.183	2.405	1.085	6.078 16000112	(RIT_DP00)	31	-33	-5	%	
18.17	25.96	3.57	26.21	7.84	19.04	26.8	4.32	27.15	9.16	1.02	1.418	1.065	1.751	0.84	9.63 16000113	(RIT_DP00)	32	-34	-5	%	
18.14	25.71	3.34	25.93	7.4	19.29	24.95	4.25	25.31	9.68	1.02	1.655	1.39	2.423	1.081	13.01816000114	(RIT_DP00)	61	-14	-26	%	
16.26	24.24	3.14	24.44	7.4	16.28	25.65	4.26	26.01	9.43	1.02	1.805	0.993	1.608	0.966	4.836 16000115	(RIT_DP00)	59	-13	-27	%	
16.54	24.48	3.36	24.71	7.83																	

%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=280, DuPont colour difference data %																				
50.66	-16.07	-10.99	19.47	214.37	50.78	-16.64	-12.5	20.81	216.92	1.02	1.619	1.004	1.11	0.95	7.27	16000150	(RIT_DP00)	76	19	80 %	
50.78	-16.27	-11.62	20.0	215.54	50.72	-17.5	-12.53	21.52	215.59	1.02	1.53	0.806	0.928	0.859	4.885	16000151	(RIT_DP00)	76	18	82 %	
50.83	-16.14	-11.09	19.58	214.5	50.8	-15.42	-12.38	19.78	218.77	1.02	1.48	1.138	1.21	1.113	6.31	16000152	(RIT_DP00)	77	19	80 %	
49.97	-16.68	-11.37	20.19	214.29	49.39	-17.61	-11.95	21.28	214.16	1.02	1.239	0.814	0.799	0.85	6.971	16000153	(RIT_DP00)	77	18	81 %	
49.9	-16.54	-11.35	20.06	214.46	49.23	-16.14	-11.98	20.1	216.59	1.02	0.999	0.877	0.795	0.871	7.673	16000154	(RIT_DP00)	75	19	81 %	
49.84	-16.42	-11.19	19.87	214.28	50.56	-17.22	-11.7	20.82	214.19	1.02	1.191	0.877	0.803	0.903	7.593	16000155	(RIT_DP00)	76	19	79 %	
49.0	-16.79	-11.38	20.28	214.13	48.3	-17.15	-11.0	20.38	212.69	1.02	0.87	0.801	0.688	0.799	7.32	16000156	(RIT_DP00)	36	-1	-27 %	
59.78	-0.98	1.24	1.59	128.37	58.85	-1.02	1.22	1.6	129.98	1.02	0.94	0.939	0.655	0.835	8.739	16000157	(RIT_DP00)	36	-2	-27 %	
59.97	-0.92	1.27	1.58	125.99	60.05	-1.79	1.31	2.22	143.73	1.02	0.869	0.829	1.188	1.19	1.874	16000158	(RIT_DP00)	36	-2	-28 %	
59.64	-1.0	1.2	1.57	129.84	59.68	-1.14	-0.1	1.14	185.2	1.02	1.32	1.284	1.824	1.283	5.405	16000159	(RIT_DP00)	36	-2	-29 %	
59.55	-1.11	1.06	1.54	136.29	59.56	-1.82	0.46	1.88	165.65	1.02	0.93	0.904	1.286	1.142	2.837	16000160	(RIT_DP00)	36	-1	-30 %	
59.52	-0.97	1.24	1.58	128.09	59.53	-0.16	0.27	0.32	120.19	1.02	1.269	1.185	1.722	1.487	4.299	16000161	(RIT_DP00)	35	-2	-29 %	
58.99	-0.52	0.8	0.96	123.17	58.24	-0.95	0.25	0.99	165.07	1.02	1.03	1.023	1.141	1.067	7.482	16000162	(RIT_DP00)	36	-1	-29 %	
59.09	-0.45	0.89	1.0	116.57	58.4	-0.01	0.3	0.3	92.93	1.02	1.01	0.988	1.159	1.057	6.959	16000163	(RIT_DP00)	35	-2	-28 %	
58.62	-0.48	0.9	1.03	118.29	59.16	-0.88	0.34	0.94	158.43	1.02	0.869	0.861	1.053	0.924	5.578	16000164	(RIT_DP00)	33	-2	-28 %	
58.85	-0.53	0.75	0.93	125.38	58.23	-0.92	1.33	1.62	124.77	1.02	0.929	0.909	1.081	0.944	6.362	16000165	(RIT_DP00)	50	-16	-11 %	
55.54	-27.09	2.82	27.23	174.03	54.58	-27.17	2.82	27.31	174.06	1.02											

%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=280, DuPont colour difference data %																					
44.0	34.55	23.32	41.69	34.01	43.57	35.07	22.72	41.79	32.94	1.02	0.899	0.648	0.957	0.664	4.987	16000200	(RIT_DP00)	64	12	20	%
43.36	35.26	22.07	41.6	32.04	44.17	34.33	21.07	40.28	31.54	1.02	1.587	0.96	0.977	0.919	9.702	16000201	(RIT_DP00)	64	12	21	%
42.94	35.14	23.54	42.3	33.81	43.51	35.55	22.5	42.08	32.33	1.02	1.249	0.88	1.322	0.904	6.782	16000202	(RIT_DP00)	63	12	20	%
76.86	4.01	35.13	35.36	83.47	75.67	4.0	35.1	35.33	83.49	1.02	1.19	1.19	0.719	0.857	9.487	16000203	(RIT_DP00)	60	14	21	%
78.31	1.35	37.22	37.24	87.9	78.23	-0.05	36.98	36.98	90.09	1.02	1.439	0.916	1.243	1.076	2.538	16000204	(RIT_DP00)	62	13	21	%
78.63	1.15	34.24	34.26	88.05	78.37	0.12	33.01	33.01	89.78	1.02	1.629	0.87	1.101	0.957	3.378	16000205	(RIT_DP00)	63	12	19	%
78.52	1.82	33.64	33.69	86.88	78.53	0.81	34.42	34.43	88.63	1.02	1.279	0.752	1.023	0.867	2.217	16000206	(RIT_DP00)	46	13	-13	%
77.87	1.61	36.28	36.31	87.44	77.09	0.74	35.39	35.4	88.78	1.02	1.469	1.014	0.975	0.922	6.402	16000207	(RIT_DP00)	46	12	-13	%
77.82	1.98	36.29	36.34	86.86	76.97	2.6	35.36	35.46	85.78	1.02	1.399	1.011	0.884	0.865	6.84	16000208	(RIT_DP00)	46	13	-14	%
77.74	2.03	36.13	36.19	86.76	78.47	1.18	35.47	35.49	88.09	1.02	1.3	0.94	0.913	0.859	6.087	16000209	(RIT_DP00)	46	12	-14	%
77.99	1.77	36.3	36.34	87.19	77.34	1.04	36.9	36.91	88.37	1.02	1.149	0.841	0.819	0.769	5.443	16000210	(RIT_DP00)	47	14	-15	%
64.6	-9.99	13.4	16.72	126.71	63.75	-9.89	13.37	16.63	126.5	1.02	0.859	0.855	0.573	0.713	7.586	16000211	(RIT_DP00)	46	11	-13	%
64.73	-9.98	13.48	16.78	126.52	64.74	-11.14	13.66	17.63	129.2	1.02	1.17	0.805	0.994	0.958	2.012	16000212	(RIT_DP00)	46	12	-13	%
64.75	-10.31	13.33	16.86	127.72	64.8	-10.32	11.89	15.75	130.96	1.02	1.438	0.967	1.181	0.931	4.288	16000213	(RIT_DP00)	46	11	-13	%
64.83	-10.05	13.44	16.79	126.79	65.03	-10.93	12.64	16.71	130.86	1.02	1.208	0.971	1.218	1.039	3.324	16000214	(RIT_DP00)	46	11	-12	%
64.74	-9.06	12.05	15.08	126.94	64.6	-8.1	10.63	13.37	127.3	1.02	1.719	1.032	1.194	1.135	4.736	16000215	(RIT_DP00)	42	36	20	%
65.19	-10.18	13.41	16.84	127.21	64.57	-10.72	12.93	16.8	129.67	1.02	0.959	0.853	0.844	0.812	5.749	16000216	(RIT_DP00)	41	35	20	%
65.21	-10.09	13.35	16.74	127.08	64.35	-9.34	12.49	15.6	126.79	1.02	1.43	1.078	0.947	1.022	7.953	16000217	(RIT_DP00)	42	36	21	%
65.23	-10.16	13.65	17.02	126.66	65.83	-10.83	13.03	16.94	129.73	1.02	1.089	0.938	1.002	0.921	5.701	16000218	(RIT_DP00)	42	35	20	%
65.16	-10.19	13.33	16.78	127.4	64.52	-10.7	13.93	17.56	127.52	1.02	1.009	0.779	0.667	0.715	6.082	16000219	(RIT_DP00)	42	36	20	%
14.6	-0.61	0.39	0.73	147.17	13.39	-0.68	0.42	0.8	148.26	1.02	1.214	1.214	2.375	0.795	11.664	16000220	(RIT_DP00)	43	35	22	%
14.12	-0.13	0.47	0.49	106.09	13.92	-0.89	0.6	1.08	145.9	1.02	0.797	0.785	1.219	1.114	2.563	16000221	(RIT_DP00)	44	35	23	%
13.94	-0.15	0.73	0.75	102.15	13.49	0.24	-0.4	0.47	301.62	1.02	1.294	1.28	1.988	1.316	6.539	16000222	(RIT_DP00)	44	35	22	%
14.05	-0.49	0.51	0.72	133.95	13.14	-0.95	0.11	0.96	173.25	1.02	1.095	1.09	1.992	0.968	8.853	16000223	(RIT_DP00)	43	35	23	%
14.47	-0.44	0.43	0.62	135.58	13.91	0.18	-0.19	0.27	313.39	1.02	1.063	1.054	1.732	1.188	6.26	16000224	(RIT_DP00)	76	4	35	%
14.39	-0.33	0.08	0.34	166.7	15.11	-0.91	-0.38	0.98	202.65	1.02	1.026	1.019	1.789	1.048	7.414	16000225	(RIT_DP00)	78	1	37	%
13.76	-0.95	0.28	1.0	163.21	13.29	-1.7	0.65	1.82	158.83	1.02	0.954	0.923	1.5	1.118	4.965	16000226	(RIT_DP00)	78	2	34	%
68.77	-30.77	-5.0	31.17	189.24	67.52	-30.65	-4.98	31.05	189.23	1.02	1.261	1.256	0.808	0.994	10.761	16000227	(RIT_DP00)	79	1	34	%
68.4	-30.88	-5.06	31.29	189.32	68.49	-31.71	-6.64	32.39	191.83	1.02	1.779	1.057	1.043	1.055	6.283	16000228	(RIT_DP00)	79	1	34	%
68.42	-30.64	-5.25	31.09	189.73	67.7	-31.54	-5.9	32.08	190.6	1.02	1.321	0.896	0.74	0.779	6.941	16000229	(RIT_DP00)	77	1	36	%
69.0	-30.74	-4.84	31.12	188.96	67.98	-29.99	-5.92	30.57	191.17	1.02	1.66	1.322	1.04	1.171	9.794	16000230	(RIT_DP00)	77	2	36	%
68.7	-30.56	-4.9	30.95	189.12	69.53	-31.82	-5.65	32.31	190.08	1.02	1.679	1.065	0.917	0.932	7.603	16000231	(RIT_DP00)	78	2	36	%
68.96	-30.63	-4.9	31.02	189.1	68.16	-31.09	-3.76	31.32	186.9	1.02	1.47	1.149	0.936	1.042	8.121	16000232	(RIT_DP00)	78	1	37	%
28.91	21.16	17.6	27.53	39.75	27.86	21.14	17.49	27.43	39.6	1.02	1.059	1.054	1.195	0.801	12.159	16000233	(RIT_DP00)	64	-10	13	%
28.86	20.8	17.61	27.26	40.25	28.83	19.64	17.51	26.31	41.71	1.02	1.169	0.646	1.05	0.721	2.646	16000234	(RIT_DP00)	65	-11	14	%
28.94	21.07	17.76	27.56	40.13	28.91	21.18	16.24	26.69	37.48	1.02	1.527	0.968	1.746	1.043	3.858	16000235	(RIT_DP00)	65	-10	13	%
28.75	21.09	17.64	27.5	39.91	28.09	20.51	16.97	26.62	39.6	1.02	1.108	0.772	0.896	0.65	7.634	16000236	(RIT_DP00)	65	-10	13	%
29.19	21.22	17.94	27.8	40.21	28.63	21.81	17.41	27.91	38.6	1.02	0.969	0.789	1.225	0.75	6.781	16000237	(RIT_DP00)	65	-9	11	%
29.03	21.25	17.85	27.76	40.03	29.95	20.47	17.17	26.72	39.98	1.02	1.386	1.025	1.164	0.851	11.17	16000238	(RIT_DP00)	65	-10	13	%
28.71	21.05	17.95	27.67	40.45	28.12	20.43	18.35	27.46	41.93	1.02	0.948	0.782	1.172	0.729	7.03	16000239	(RIT_DP00)	65	-10	13	%
32.28	-33.15	-5.06	33.54	188.68	31.26	-33.5	-5.08	33.88	188.63	1.02	1.077	1.029	1.076	0.818	11.777	16000240	(RIT_DP00)	66	-11	13	%
31.62	-33.45	-5.01	33.83	188.52	31.61	-34.1	-6.29	34.67	190.45	1.02	1.428	0.833	0.813	0.838	6.863	16000241	(RIT_DP00)	65	-10	14	%
31.33	-33.95	-5.01	34.32	188.4	30.51	-33.4	-5.96	33.92	190.11	1.02	1.369	1.074	1.092	0.952	10.946	16000242	(RIT_DP00)	14	-1	0	%
31.41	-34.06	-4.87	34.41	188.14	32.19	-35.24	-5.4	35.65	188.71	1.02	1.51	0.95	1.036	0.82	9.296	16000243	(RIT_DP00)	14	-1	1	%
31.82	-34.08	-4.87	34.43	188.13	31.24	-34.87	-4.21	35.12	186.88	1.02	1.176	0.81	0.829	0.732	7.492	16000244	(RIT_DP00)	14	0	0	%
59.95	-13.7	-25.83	29.24	242.05	58.75	-13.86	-25.77	29.26	241.72	1.02	1.218	1.212	0.846	1.076	11.356	16000245	(RIT_DP00)	14	-1	0	%
59.29	-13.78	-26.97	30.29	242.92	59.55	-15.42	-27.3	31.36	240.54	1.02	1.69	1.025	1.081	0.935	3.714	16000246	(RIT_DP00)	14	0	0	%
59.51	-13.53	-25.81	29.14	242.32	58.93	-14.21	-26.23	29.84	241.54	1.02	0.99	0.713	0.611	0.653	6.254	16000247	(RIT_DP00)	15	-1	0	%
60.21	-13.23	-25.55	28.77	242.61	59.4	-12.43	-26.77	29.52	245.08	1.02	1.669	1.24	1.147	1.108	10.182	16000248	(RIT_DP00)	14	-1	0	%
60.54	-13.23	-25.55	28.78	242.61	61.46	-14.04	-26.16	29.69	241.77	1.02	1.361	1.041	0.844	0.93	8.544	16000249	(RIT_DP00)	68	-31	-5	%

%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=280, DuPont colour difference data %																					
18.28	25.87	3.25	26.08	7.15	17.22	25.69	3.33	25.9	7.39	1.02	1.078	1.064	1.727	0.724	11.222	16000250	(RIT_DP00)	69	-32	-5	%
17.37	25.01	3.28	25.22	7.47	18.27	23.52	3.2	23.73	7.76	1.02	1.742	1.138	1.725	0.975	10.305	16000251	(RIT_DP00)	68	-31	-6	%
17.03	24.97	3.81	25.26	8.68	16.85	24.83	2.17	24.92	5.01	1.02	1.655	1.192	2.435	1.076	6.612	16000252	(RIT_DP00)	68	-31	-6	%
18.17	25.96	3.57	26.21	7.84	17.3	25.12	2.83	25.28	6.44	1.02	1.419	1.069	1.765	0.845	9.518	16000253	(RIT_DP00)	68	-30	-5	%
18.14	25.71	3.34	25.93	7.4	16.99	26.47	2.42	26.59	5.23	1.02	1.652	1.384	2.401	1.059	12.822	16000254	(RIT_DP00)	69	-31	-5	%
16.26	24.24	3.14	24.44	7.4	16.23	22.82	2.03	22.91	5.09	1.02	1.804	1.009	1.674	1.007	5.088	16000255	(RIT_DP00)	69	-31	-4	%
16.54	24.48	3.36	24.71	7.83	15.94	23.66	4.26	24.04	10.21	1.02	1.359	1.008	1.904	0.868	7.171	16000256	(RIT_DP00)	28	21	18	%
58.42	31.05	-0.15	31.05	359.7	57.12	31.02	-0.51	31.02	359.05	1.02	1.348	1.323	1.03	1.201	12.423	16000257	(RIT_DP00)	29	20	18	%
58.06	31.68	-0.21	31.68	359.6	58.41	31.11	-2.04	31.17	356.23	1.02	1.948	1.317	2.474	1.174	8.503	16000258	(RIT_DP00)	29	21	17	%
58.18	31.34	-0.34	31.34	359.36	57.29	30.29	-1.29	30.32	357.55	1.02	1.671	1.19	1.524	1.094	9.454	16000259	(RIT_DP00)	28	21	17	%
57.58	31.99	0.28	31.99	0.5	56.53	32.67	-0.66	32.68	358.84	1.02	1.568	1.26	1.484	1.153	11.003	16000260	(RIT_DP00)	29	22	18	%
58.14	31.59	-0.22	31.59	359.58	59.25	30.71	-0.93	30.73	358.24	1.02	1.578	1.261	1.308	1.143	11.046	16000261	(RIT_DP00)	29	21	18	%
58.25	31.26	-0.2	31.26	359.61	57.04	30.39	0.58	30.4	1.1	1.02	1.688	1.375	1.432	1.26	11.952	16000262	(RIT_DP00)	28	21	18	%
30.15	6.61	-30.81	31.52	282.11	29.13	6.62	-30.89	31.59	282.09	1.02	1.019	1.017	1.116	0.784	12.382	16000263	(RIT_DP00)	32	-33	-5	%
30.42	7.22	-31.63	32.45	282.86	30.51	5.84	-31.32	31.87	280.57	1.02	1.41	0.898	1.138	1.125	4.05	16000264	(RIT_DP00)	32	-35	-5	%
30.15	6.6	-30.72	31.43	282.12	30.28	6.3	-31.86	32.48	281.19	1.02	1.181	0.577	0.698	0.637	5.844	16000265	(RIT_DP00)	32	-34	-6	%
30.26	6.86	-31.55	32.29	282.26	29.87	6.02	-31.9	32.46	280.69	1.02	0.989	0.721	0.88	0.826	5.915	16000266	(RIT_DP00)	31	-35	-5	%
30.4	6.87	-31.35	32.09	282.36	29.39	7.79	-32.42	33.35	283.52	1.02	1.738	1.213	1.373	1.083	15.162	16000267	(RIT_DP00)	31	-34	-5	%
29.95	6.78	-30.78	31.52	282.42	30.59	5.93	-30.93	31.5	280.86	1.02	1.069	0.864	1.024	0.893	7.835	16000268	(RIT_DP00)	32	-35	-5	%
30.11	6.77	-30.98	31.72	282.32	29.12	5.76	-29.95	30.5	280.89	1.02	1.749	1.226	1.405	1.134	11.718	16000269	(RIT_DP00)	32	-34	-5	%
83.38	0.05	0.13	0.14	65.2	82.1	0.26	0.03	0.26	7.04	1.02	1.3	1.3	0.819	0.917	9.616	16000270	(RIT_DP00)	59	-14	-26	%
84.67	-0.03	0.71	0.72	93.16	84.7	-1.05	0.78	1.31	143.52	1.02	1.02	1.002	1.498	1.473	1.67	16000271	(RIT_DP00)	59	-15	-27	%
82.69	1.23	0.65	1.4	28.02	82.14	2.09	-0.83	2.25	338.31	1.02	1.809	1.76	2.448	1.869	6.662	16000272	(RIT_DP00)	60	-13	-27	%
83.89	-0.35	-0.23	0.42	214.43	83.19	-1.14	-0.92	1.46	218.93	1.02	1.259	1.243	1.623	1.378	5.855	16000273	(RIT_DP00)	59	-14	-26	%
83.92	1.01	0.0	1.01	359.99	83.21	1.87	-0.77	2.03	337.5	1.02	1.359	1.323	1.705	1.456	6.081	16000274	(RIT_DP00)	60	-13	-26	%
83.43	0.95	0.15	0.97	9.46	83.93	0.14	-0.17	0.22	310.39	1.02	1.008	0.982	1.293	1.264	4.074	16000275	(RIT_DP00)	61	-14	-26	%
82.39	-0.73	0.06	0.74	174.59	81.04	-0.86	0.84	1.2	135.69	1.02	1.561	1.554	1.389	1.197	10.562	16000276	(RIT_DP00)	59	-14	-25	%
75.9	17.99	79.66	81.67	77.26	74.32	17.59	79.73	81.65	77.55	1.02	1.631	1.59	0.998	1.176	12.718	16000277	(RIT_DP00)	18	26	3	%
76.11	18.2	79.85	81.9	77.15	76.24	16.32	79.94	81.59	78.46	1.02	1.891	0.847	1.244	1.094	3.373	16000278	(RIT_DP00)	18	24	3	%
75.84	18.43	80.07	82.17	77.03	76.9	17.48	78.99	80.9	77.51	1.02	1.789	1.138	0.888	0.905	8.74	16000279	(RIT_DP00)	17	25	3	%

%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*	%
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%CIELAB data for colours (2) of experiment with CIELAB dE*ab<=2, iim=280, DuPont colour difference data %

Minimum, maximum and average colour difference value

STRESS constant F and STRESS value S

i2i+1 = 280, d_CIELABmin2 = 0.77, d_CIELABmax2 = 1.94, d_CIELABave2 = 1.31

i2i+1 = 280, CIELABF2 = 1.28, CIELABSTRESS2 = 21.74

i2i+1 = 280, d_CIELCHmin2 = 0.77, d_CIELCHmax2 = 1.94, d_CIELCHave2 = 1.31

i2i+1 = 280, CIELCHF2 = 1.28, CIELCHSTRESS2 = 21.74

i2i+1 = 280, d_C94LCHmin2 = 0.56, d_C94LCHmax2 = 1.76, d_C94LCHave2 = 0.99

i2i+1 = 280, C94LCHF2 = 0.97, C94LCHSTRESS2 = 19.07

i2i+1 = 280, d_CCMLCHmin2 = 0.57, d_CCMLCHmax2 = 2.47, d_CCMLCHave2 = 1.16

i2i+1 = 280, CCMLCHF2 = 1.14, CCMLCHSTRESS2 = 32.79

i2i+1 = 280, d_C00LCHmin2 = 0.61, d_C00LCHmax2 = 1.96, d_C00LCHave2 = 0.97

i2i+1 = 280, C00LCHF2 = 0.95, C00LCHSTRESS2 = 19.13

i2i+1 = 280, d_C85LCHmin2 = 1.67, d_C85LCHmax2 = 15.16, d_C85LCHave2 = 7.06

i2i+1 = 280, C85LCHF2 = 6.92, C85LCHSTRESS2 = 37.04

%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=312, DuPont colour difference data %																					
0094810	0100000	0107330	0058896	0061580	0065328	0058276	0060560	0065965	0001020	01809	01809	01760	02448	01869	06662	16000300	(RIT_DP00)	82	2	0	%
0094810	0100000	0107330	0060393	0063854	0068822	0058799	0062518	0068193	0001020	01259	01259	01243	01623	01378	05855	16000301	(RIT_DP00)	84	-1	-1	%
0094810	0100000	0107330	0061026	0063912	0068596	0060092	0062554	0068059	0001020	01359	01359	01323	01705	01456	06081	16000302	(RIT_DP00)	84	1	0	%
0094810	0100000	0107330	0060110	0062976	0067403	0060667	0063923	0068814	0001020	01008	01008	00982	01293	01264	04074	16000303	(RIT_DP00)	84	1	0	%
0094810	0100000	0107330	0057551	0061020	0065412	0055159	0058540	0061886	0001020	01561	01561	01554	01389	01197	10562	16000304	(RIT_DP00)	82	-1	0	%
0094810	0100000	0107330	0053867	0049724	0006551	0051102	0047203	0005878	0001020	01631	01631	01590	00998	01176	12718	16000305	(RIT_DP00)	75	18	80	%
0094810	0100000	0107330	0054303	0050066	0006594	0053786	0050279	0006629	0001020	01891	01891	00847	01244	01094	03373	16000306	(RIT_DP00)	76	17	80	%
0094810	0100000	0107330	0054391	0050197	0006639	0054380	0050110	0007786	0001020	04406	04406	01054	01561	01164	02942	16000307	(RIT_DP00)	76	18	78	%
0094810	0100000	0107330	0054424	0050164	0006590	0052286	0048699	0006456	0001020	02113	02113	01127	01137	01069	07630	16000308	(RIT_DP00)	76	17	79	%
0094810	0100000	0107330	0054341	0050050	0006610	0052662	0048094	0006448	0001020	02099	02099	01358	01164	01167	09926	16000309	(RIT_DP00)	75	19	79	%
0094810	0100000	0107330	0053938	0049627	0006424	0055366	0051368	0007169	0001020	01789	01789	01138	00888	00905	08740	16000310	(RIT_DP00)	76	18	80	%
0094810	0100000	0107330	0054277	0050033	0006586	0052365	0048762	0005960	0001020	02119	02119	01132	01298	01192	06809	16000311	(RIT_DP00)	76	17	80	%

%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=312, DuPont colour difference data %																					
Minimum, maximum and average colour difference value																					
STRESS constant F and STRESS value S																					
i4i+1 = 312, d_CIELABmin4 = 0.77, d_CIELABmax4 = 4.4, d_CIELABave4 = 1.43																					
i4i+1 = 312, CIELABF4 = 1.41, CIELABSTRESS4 = 33.41																					
i4i+1 = 312, d_CIELCHmin4 = 0.77, d_CIELCHmax4 = 4.4, d_CIELCHave4 = 1.43																					
i4i+1 = 312, CIELCHF4 = 1.41, CIELCHSTRESS4 = 33.41																					
i4i+1 = 312, d_C94LCHmin4 = 0.56, d_C94LCHmax4 = 1.76, d_C94LCHave4 = 1.01																					
i4i+1 = 312, C94LCHF4 = 0.99, C94LCHSTRESS4 = 20.3																					
i4i+1 = 312, d_CCMLCHmin4 = 0.57, d_CCMLCHmax4 = 2.47, d_CCMLCHave4 = 1.18																					
i4i+1 = 312, CCMLCHF4 = 1.16, CCMLCHSTRESS4 = 31.77																					
i4i+1 = 312, d_C00LCHmin4 = 0.61, d_C00LCHmax4 = 1.96, d_C00LCHave4 = 0.99																					
i4i+1 = 312, C00LCHF4 = 0.97, C00LCHSTRESS4 = 20.5																					
i4i+1 = 312, d_C85LCHmin4 = 1.67, d_C85LCHmax4 = 16.22, d_C85LCHave4 = 7.07																					
i4i+1 = 312, C85LCHF4 = 6.93, C85LCHSTRESS4 = 38.31																					

%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=312, DuPont										colour difference	data %									
36.12	-1.34	-27.28	27.31	267.16	37.07	-1.18	-27.29	27.32	267.51	1.02	0.959	0.952	0.92	0.805	10.93	16000000	(RIT_DP00)	37	-1	-27	%
35.86	-1.39	-27.14	27.14	267.04	35.84	-0.03	-27.21	27.21	269.92	1.02	1.369	0.972	1.166	1.142	3.404	16000001	(RIT_DP00)	36	-1	-27	%
35.87	-1.5	-26.91	26.95	266.79	35.67	-1.05	-25.45	25.47	267.63	1.02	1.549	0.754	0.868	0.782	7.803	16000002	(RIT_DP00)	36	-1	-26	%
35.93	-1.61	-28.34	28.39	266.73	35.93	-0.92	-27.61	27.63	268.08	1.02	1.009	0.572	0.675	0.64	4.269	16000003	(RIT_DP00)	36	-1	-28	%
36.3	-1.65	-28.42	28.47	266.66	36.22	-2.8	-25.41	25.57	263.7	1.02	3.218	1.604	1.879	1.705	16.228	16000004	(RIT_DP00)	36	-2	-27	%
34.74	-1.34	-28.22	28.25	267.26	35.05	-0.51	-27.66	27.66	268.94	1.02	1.059	0.706	0.812	0.769	5.741	16000005	(RIT_DP00)	35	-1	-28	%
36.23	-1.73	-28.28	28.33	266.48	37.04	-2.26	-27.6	27.7	265.3	1.02	1.178	0.944	0.967	0.861	10.883	16000006	(RIT_DP00)	37	-2	-28	%
34.79	-1.23	-27.97	28.0	267.46	34.27	-0.69	-27.53	27.54	268.56	1.02	0.87	0.669	0.718	0.643	6.07	16000007	(RIT_DP00)	35	-1	-28	%
33.2	-1.08	-28.08	28.1	267.77	33.86	-0.08	-29.03	29.03	269.82	1.02	1.53	1.059	1.192	1.057	8.517	16000008	(RIT_DP00)	34	-1	-29	%
50.66	-16.2	-11.22	19.71	214.71	51.43	-16.17	-11.26	19.71	214.83	1.02	0.778	0.778	0.598	0.775	7.838	16000009	(RIT_DP00)	51	-16	-11	%
50.78	-16.17	-11.07	19.6	214.4	50.65	-14.56	-11.15	18.34	217.45	1.02	1.619	1.035	1.136	1.191	3.044	16000010	(RIT_DP00)	51	-15	-11	%
50.66	-16.07	-10.99	19.47	214.37	50.53	-15.5	-9.48	18.17	211.45	1.02	1.619	1.022	1.126	0.992	7.259	16000011	(RIT_DP00)	51	-16	-10	%
50.78	-16.27	-11.62	20.0	215.54	50.84	-15.04	-10.72	18.47	215.48	1.02	1.53	0.806	0.928	0.905	4.885	16000012	(RIT_DP00)	51	-16	-11	%
50.83	-16.14	-11.09	19.58	214.5	50.85	-16.86	-9.8	19.5	210.17	1.02	1.48	1.143	1.213	1.127	6.278	16000013	(RIT_DP00)	51	-17	-10	%
49.97	-16.68	-11.37	20.19	214.29	50.54	-15.75	-10.79	19.09	214.43	1.02	1.239										

%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=312, DuPont										colour	difference data %									
46.49	12.75	-13.43	18.52	313.51	47.42	12.75	-13.34	18.45	313.69	1.02	0.938	0.936	0.764	0.913	9.851	16000050	(RIT_DP00)	47	13	-13	%
46.32	12.73	-13.33	18.43	313.68	46.36	14.19	-13.53	19.6	316.36	1.02	1.47	0.947	1.428	1.106	3.348	16000051	(RIT_DP00)	46	13	-13	%
46.45	12.6	-13.14	18.21	313.79	46.5	12.73	-11.48	17.14	317.96	1.02	1.668	1.167	1.898	1.152	8.338	16000052	(RIT_DP00)	46	13	-12	%
46.53	12.67	-13.39	18.44	313.41	46.61	13.67	-12.68	18.65	317.15	1.02	1.229	0.956	1.662	1.058	4.285	16000053	(RIT_DP00)	47	13	-13	%
46.6	12.63	-13.54	18.52	313.0	46.41	10.88	-11.27	15.66	313.99	1.02	2.877	1.585	1.847	1.746	11.909	16000054	(RIT_DP00)	47	12	-12	%
46.38	11.51	-12.73	17.16	312.12	46.88	12.25	-12.24	17.32	315.01	1.02	1.019	0.862	1.294	0.937	6.194	16000055	(RIT_DP00)	47	12	-12	%
46.51	11.44	-12.64	17.05	312.14	47.26	10.67	-11.72	15.85	312.32	1.02	1.419	1.016	0.999	1.051	9.693	16000056	(RIT_DP00)	47	11	-12	%
46.12	11.54	-12.71	17.17	312.23	45.52	12.27	-12.29	17.37	314.94	1.02	1.029	0.888	1.249	0.949	6.731	16000057	(RIT_DP00)	46	12	-13	%
46.19	11.42	-12.71	17.09	311.94	47.05	12.05	-13.36	17.99	312.06	1.02	1.25	1.005	0.921	1.008	9.396	16000058	(RIT_DP00)	47	12	-13	%
42.34	35.92	20.37	41.3	29.56	43.28	35.89	20.36	41.26	29.56	1.02	0.938	0.938	0.81	0.859	10.218	16000059	(RIT_DP00)	43	36	20	%
41.49	35.69	20.39	41.1	29.74	41.52	37.63	20.39	42.8	28.45	1.02	1.939	0.832	1.304	0.855	3.933	16000060	(RIT_DP00)	42	37	20	%
41.57	35.83	21.69	41.88	31.18	41.53	35.84	23.42	42.82	33.15	1.02	1.728	0.951	1.704	1.023	4.105	16000061	(RIT_DP00)	42	36	23	%
41.87	35.76	20.31	41.13	29.59	41.89	37.14	21.77	43.05	30.37	1.02	2.009	0.762	1.052	0.765	4.542	16000062	(RIT_DP00)	42	36	21	%
41.91	35.94	20.44	41.35	29.63	41.86	35.13	21.48	41.17	31.44	1.02	1.319	0.81	1.507	0.876	3.116	16000063	(RIT_DP00)	42	36	21	%
43.12	35.47	22.25	41.87	32.1	44.01	36.39	23.23	43.18	32.54	1.02	1.61	1.015	1.009	0.961	9.649	16000064	(RIT_DP00)	44	36	23</	

%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=312, DuPont				colour difference data %																
28.91	21.16	17.6	27.53	39.75	29.96	21.19	17.72	27.63	39.9	1.02	1.059	1.054	1.195	0.811	12.16	16000100	(RIT_DP00)	29	21	18	%
28.86	20.8	17.61	27.26	40.25	28.89	21.97	17.72	28.23	38.88	1.02	1.169	0.638	1.026	0.694	2.626	16000101	(RIT_DP00)	29	21	18	%
28.94	21.07	17.76	27.56	40.13	28.98	20.97	19.29	28.5	42.6	1.02	1.527	0.952	1.701	1.023	3.619	16000102	(RIT_DP00)	29	21	19	%
28.75	21.09	17.64	27.5	39.91	29.41	21.68	18.32	28.38	40.2	1.02	1.108	0.772	0.895	0.648	7.632	16000103	(RIT_DP00)	29	21	18	%
29.19	21.22	17.94	27.8	40.21	29.75	20.64	18.48	27.71	41.83	1.02	0.968	0.789	1.227	0.756	6.774	16000104	(RIT_DP00)	29	21	18	%
29.03	21.25	17.85	27.76	40.03	28.12	22.04	18.54	28.8	40.08	1.02	1.385	1.025	1.163	0.838	11.164	16000105	(RIT_DP00)	29	22	18	%
28.71	21.05	17.95	27.67	40.45	29.3	21.68	17.56	27.9	39.0	1.02	0.949	0.781	1.168	0.725	7.033	16000106	(RIT_DP00)	29	21	18	%
32.28	-33.15	-5.06	33.54	188.68	33.3	-32.81	-5.04	33.19	188.74	1.02	1.077	1.03	1.077	0.828	11.744	16000107	(RIT_DP00)	33	-33	-5	%
31.61	-33.38	-4.94	33.75	188.42	31.41	-29.77	-5.35	30.25	190.2	1.02	3.644	1.549	1.765	1.617	5.488	16000108	(RIT_DP00)	32	-32	-5	%
31.62	-33.45	-5.01	33.83	188.52	31.62	-32.81	-3.74	33.02	186.5	1.02	1.428	0.845	0.819	0.857	6.812	16000109	(RIT_DP00)	32	-33	-4	%
31.56	-33.52	-5.12	33.91	188.69	32.32	-31.49	-4.42	31.8	187.99	1.02	2.277	1.162	1.3	1.085	10.295	16000110	(RIT_DP00)	32	-33	-5	%
31.33	-33.95	-5.01	34.32	188.4	32.15	-34.5	-4.06	34.74	186.72	1.02	1.369	1.07	1.09	0.951	10.862	16000111	(RIT_DP00)	32	-34	-5	%
31.41	-34.06	-4.87	34.41	188.14	30.63	-32.88	-4.35	33.17	187.53	1.02	1.509	0.951	1.036	0.824	9.323	16000112	(RIT_DP00)	31	-33	-5	%
31.82	-34.08	-4.87	34.43	188.13	32.39	-33.3	-5.53	33.76	189.44	1.02	1.177	0.814	0.831	0.742	7.473	16000113	(RIT_DP00)	32	-34	-5	%
59.95	-13.7	-25.83	29.24	242.05	61.16	-13.55	-25.89	29.22	242.37	1.02	1.218	1.212	0.846	1.058	11.223	16000114	(RIT_DP00)	61	-14	-26	%
59.29	-13.78	-26.97	30.29	242.92	59.04	-12.14	-26.64	29.28	245.48	1.02	1.69	1.041	1.095								

%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=312, DuPont										colour difference data %										
76.11	18.2	79.85	81.9	77.15	75.98	20.09	79.77	82.26	75.86	1.02	1.891	0.845	1.24	1.088	3.366	16000150	(RIT_DP00)	76	19	80	%
76.19	18.08	79.81	81.84	77.23	76.24	17.88	84.21	86.09	78.0	1.02	4.405	1.043	1.545	1.107	2.625	16000151	(RIT_DP00)	76	18	82	%
76.17	18.25	79.97	82.03	77.14	77.08	19.86	81.0	83.4	76.21	1.02	2.112	1.123	1.128	1.052	7.558	16000152	(RIT_DP00)	77	19	80	%
76.1	18.34	79.77	81.86	77.04	77.32	17.43	81.22	83.07	77.88	1.02	2.099	1.355	1.157	1.149	9.813	16000153	(RIT_DP00)	77	18	81	%
75.84	18.43	80.07	82.17	77.03	74.78	19.39	81.15	83.44	76.56	1.02	1.789	1.137	0.885	0.908	8.821	16000154	(RIT_DP00)	75	19	81	%
76.09	18.22	79.85	81.91	77.14	76.88	19.77	78.63	81.08	75.88	1.02	2.119	1.136	1.307	1.202	6.76	16000155	(RIT_DP00)	76	19	79	%
36.12	-1.34	-27.28	27.31	267.17	35.18	-1.51	-27.27	27.31	266.82	1.02	0.959	0.952	0.92	0.795	10.992	16000156	(RIT_DP00)	36	-1	-27	%
35.86	-1.39	-27.1	27.14	267.04	35.89	-2.76	-26.99	27.14	264.15	1.02	1.369	0.973	1.167	1.108	3.309	16000157	(RIT_DP00)	36	-2	-27	%
35.87	-1.5	-26.91	26.95	266.79	36.08	-1.96	-28.38	28.45	266.03	1.02	1.549	0.751	0.864	0.752	7.745	16000158	(RIT_DP00)	36	-2	-28	%
35.93	-1.61	-28.34	28.39	266.73	35.94	-2.31	-29.07	29.16	265.44	1.02	1.009	0.567	0.668	0.615	4.252	16000159	(RIT_DP00)	36	-2	-29	%
36.3	-1.65	-28.42	28.47	266.66	36.39	-0.51	-31.43	31.43	269.06	1.02	3.218	1.57	1.837	1.578	16.087	16000160	(RIT_DP00)	36	-1	-30	%
34.74	-1.34	-28.22	28.25	267.26	34.42	-2.18	-28.78	28.87	265.65	1.02	1.058	0.7	0.804	0.74	5.751	16000161	(RIT_DP00)	35	-2	-29	%
36.23	-1.73	-28.28	28.33	266.48	35.43	-1.2	-28.96	28.98	267.61	1.02	1.178	0.941	0.964	0.85	10.976	16000162	(RIT_DP00)	36	-1	-29	%
34.79	-1.23	-27.97	28.0	267.46	35.3	-1.78	-28.41	28.46	266.4	1.02	0.87	0.667	0.716	0.634	6.05	16000163	(RIT_DP00)	35	-2	-28	%
33.2	-1.08	-28.08	28.1	267.78	32.53	-2.08	-27.13	27.21	265.59	1.02	1.531	1.069	1.206	1.072	8.547	16000164	(RIT_DP00)	33	-2	-28	%
50.66	-16.2	-11.22	19.71	214.71	49.88	-16.22	-11.19	19.71	214.59	1.02	0.778	0.778	0.598	0.778	7.893	16000165</					

%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=312, DuPont										colour difference data %											
63.61	12.17	20.75	24.06	59.59	63.65	10.98	19.7	22.56	60.86	1.02	1.587	0.814	1.067	0.924	3.493	16000200	(RIT_DP00)	64	12	20 %		
63.75	12.16	20.72	24.03	59.58	63.83	11.31	21.47	24.27	62.21	1.02	1.14	0.829	1.45	1.011	2.528	16000201	(RIT_DP00)	64	12	21 %		
63.03	12.79	20.08	23.81	57.49	62.24	11.9	19.17	22.56	58.16	1.02	1.501	1.014	0.946	0.967	7.517	16000202	(RIT_DP00)	63	12	20 %		
60.5	13.65	21.19	25.21	57.2	59.73	14.25	20.76	25.18	55.52	1.02	1.07	0.941	1.091	0.936	7.311	16000203	(RIT_DP00)	60	14	21 %		
61.26	13.19	20.81	24.64	57.62	62.05	12.56	20.26	23.83	58.19	1.02	1.149	0.888	0.762	0.818	7.52	16000204	(RIT_DP00)	62	13	21 %		
63.06	12.45	19.12	22.82	56.91	62.44	11.89	19.69	23.0	58.85	1.02	1.011	0.854	1.133	0.886	5.983	16000205	(RIT_DP00)	63	12	19 %		
46.49	12.75	-13.43	18.52	313.51	45.55	12.75	-13.52	18.59	313.33	1.02	0.938	0.936	0.764	0.9	9.931	16000206	(RIT_DP00)	46	13	-13 %		
46.32	12.73	-13.33	18.43	313.68	46.27	11.27	-13.13	17.31	310.64	1.02	1.471	0.964	1.481	1.186	3.369	16000207	(RIT_DP00)	46	12	-13 %		
46.45	12.6	-13.14	18.21	313.79	46.39	12.47	-14.8	19.36	310.1	1.02	1.668	1.141	1.822	1.147	8.388	16000208	(RIT_DP00)	46	13	-14 %		
46.53	12.67	-13.39	18.44	313.41	46.45	11.67	-14.1	18.3	309.61	1.02	1.229	0.961	1.675	1.108	4.304	16000209	(RIT_DP00)	46	12	-14 %		
46.6	12.63	-13.54	18.52	313.0	46.79	14.38	-15.81	21.38	312.28	1.02	2.877	1.583	1.838	1.602	11.907	16000210	(RIT_DP00)	47	14	-15 %		
46.38	11.51	-12.73	17.16	312.12	45.87	10.77	-13.22	17.05	309.17	1.02	1.019	0.864	1.3	0.96	6.239	16000211	(RIT_DP00)	46	11	-13 %		
46.51	11.44	-12.64	17.05	312.14	45.75	12.21	-13.56	18.25	311.99	1.02	1.42	1.017	0.999	1.025	9.806	16000212	(RIT_DP00)	46	12	-13 %		
46.12	11.54	-12.71	17.17	312.23	46.72	10.81	-13.13	17.01	309.48	1.02	1.029	0.891	1.258	0.974	6.691	16000213	(RIT_DP00)	46	11	-13 %		
46.19	11.42	-12.71	17.09	311.94	45.32	10.79	-12.07	16.19	311.8	1.02	1.25	1.005	0.921	1.009	9.473	16000214	(RIT_DP00)	46	11	-12 %		
42.34	35.92	20.37	41.3	29.56	41.4	35.95	20.38	41.33	29.55	1.02	0.938											

%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=312,		DuPont		colour difference data %																
68.59	-30.88	-5.17	31.31	189.51	68.54	-33.28	-5.07	33.66	188.67	1.02	2.399	1.029	1.184	1.023	3.086	16000250	(RIT_DP00)	69	-32	-5 %					
68.4	-30.88	-5.06	31.29	189.32	68.49	-31.71	-6.64	32.39	191.83	1.02	1.779	1.057	1.043	1.055	6.283	16000251	(RIT_DP00)	68	-31	-6 %					
68.42	-30.64	-5.25	31.09	189.73	67.7	-31.54	-5.9	32.08	190.6	1.02	1.321	0.896	0.74	0.779	6.941	16000252	(RIT_DP00)	68	-31	-6 %					
69.0	-30.74	-4.84	31.12	188.96	67.98	-29.99	-5.92	30.57	191.17	1.02	1.66	1.322	1.04	1.171	9.794	16000253	(RIT_DP00)	68	-30	-5 %					
68.7	-30.56	-4.9	30.95	189.12	69.53	-31.82	-5.65	32.31	190.08	1.02	1.679	1.065	0.917	0.932	7.603	16000254	(RIT_DP00)	69	-31	-5 %					
68.96	-30.63	-4.9	31.02	189.1	68.16	-31.09	-3.76	31.32	186.9	1.02	1.47	1.149	0.936	1.042	8.121	16000255	(RIT_DP00)	69	-31	-4 %					
28.91	21.16	17.6	27.53	39.75	27.86	21.14	17.49	27.43	39.6	1.02	1.059	1.054	1.195	0.801	12.159	16000256	(RIT_DP00)	28	21	18 %					
28.86	20.8	17.61	27.26	40.25	28.83	19.64	17.51	26.31	41.71	1.02	1.169	0.646	1.05	0.721	2.646	16000257	(RIT_DP00)	29	20	18 %					
28.94	21.07	17.76	27.56	40.13	28.91	21.18	16.24	26.69	37.48	1.02	1.527	0.968	1.746	1.043	3.858	16000258	(RIT_DP00)	29	21	17 %					
28.75	21.09	17.64	27.5	39.91	28.09	20.51	16.97	26.62	39.6	1.02	1.108	0.772	0.896	0.65	7.634	16000259	(RIT_DP00)	28	21	17 %					
29.19	21.22	17.94	27.8	40.21	28.63	21.81	17.41	27.91	38.6	1.02	0.969	0.789	1.225	0.75	6.781	16000260	(RIT_DP00)	29	22	18 %					
29.03	21.25	17.85	27.76	40.03	29.95	20.47	17.17	26.72	39.98	1.02	1.386	1.025	1.164	0.851	11.17	16000261	(RIT_DP00)	29	21	18 %					
28.71	21.05	17.95	27.67	40.45	28.12	20.43	18.35	27.46	41.93	1.02	0.948	0.782	1.172	0.729	7.03	16000262	(RIT_DP00)	28	21	18 %					
32.28	-33.15	-5.06	33.54	188.68	31.26	-33.5	-5.08	33.88	188.63	1.02	1.077	1.029	1.076	0.818	11.777	16000263	(RIT_DP00)	32	-33	-5 %					
31.61	-33.38	-4.94	33.75	188.42	31.8	-37.0	-4.53	37.27	186.98	1.02	3.642	1.532	1.755	1.498	5.225	16000264	(RIT_DP00)	32	-35	-5 %					
31.62	-33.45	-5.01	33.83	188.52	31.61	-34.1	-6.29	34.67	190.45	1.02	1.428	0.833	0.813	0.838	6.863	16000265	(RIT_DP00)	32	-34</						

%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=312, DuPont colour difference data %																					
82.69	1.23	0.65	1.4	28.02	82.14	2.09	-0.83	2.25	338.31	1.02	1.809	1.76	2.448	1.869	6.662	16000300	(RIT_DP00)	82	2	0	%
83.89	-0.35	-0.23	0.42	214.43	83.19	-1.14	-0.92	1.46	218.93	1.02	1.259	1.243	1.623	1.378	5.855	16000301	(RIT_DP00)	84	-1	-1	%
83.92	1.01	0.0	1.01	359.99	83.21	1.87	-0.77	2.03	337.5	1.02	1.359	1.323	1.705	1.456	6.081	16000302	(RIT_DP00)	84	1	0	%
83.43	0.95	0.15	0.97	9.46	83.93	0.14	-0.17	0.22	310.39	1.02	1.008	0.982	1.293	1.264	4.074	16000303	(RIT_DP00)	84	1	0	%
82.39	-0.73	0.06	0.74	174.59	81.04	-0.86	0.84	1.2	135.69	1.02	1.561	1.554	1.389	1.197	10.562	16000304	(RIT_DP00)	82	-1	0	%
75.9	17.99	79.66	81.67	77.26	74.32	17.59	79.73	81.65	77.55	1.02	1.631	1.59	0.998	1.176	12.718	16000305	(RIT_DP00)	75	18	80	%
76.11	18.2	79.85	81.9	77.15	76.24	16.32	79.94	81.59	78.46	1.02	1.891	0.847	1.244	1.094	3.373	16000306	(RIT_DP00)	76	17	80	%
76.19	18.08	79.81	81.84	77.23	76.14	18.28	75.41	77.6	76.37	1.02	4.406	1.054	1.561	1.164	2.942	16000307	(RIT_DP00)	76	18	78	%
76.17	18.25	79.97	82.03	77.14	75.27	16.64	78.95	80.68	78.09	1.02	2.113	1.127	1.137	1.069	7.63	16000308	(RIT_DP00)	76	17	79	%
76.1	18.34	79.77	81.86	77.04	74.89	19.26	78.33	80.66	76.18	1.02	2.099	1.358	1.164	1.167	9.926	16000309	(RIT_DP00)	75	19	79	%
75.84	18.43	80.07	82.17	77.03	76.9	17.48	78.99	80.9	77.51	1.02	1.789	1.138	0.888	0.905	8.74	16000310	(RIT_DP00)	76	18	80	%
76.09	18.22	79.85	81.91	77.14	75.3	16.68	81.07	82.77	78.37	1.02	2.119	1.132	1.298	1.192	6.809	16000311	(RIT_DP00)	76	17	80	%

%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=312, DuPont colour difference data %
Minimum, maximum and average colour difference value
STRESS constant F and STRESS value S
i4i+1 = 312, d_CIELABmin4 = 0.77, d_CIELABmax4 = 4.4, d_CIELABave4 = 1.43
i4i+1 = 312, CIELABF4 = 1.41, CIELABSTRESS4 = 33.41

i4i+1 = 312, d_CIELCHmin4 = 0.77, d_CIELCHmax4 = 4.4, d_CIELCHave4 = 1.43
i4i+1 = 312, CIELCHF4 = 1.41, CIELCHSTRESS4 = 33.41

i4i+1 = 312, d_C94LCHmin4 = 0.56, d_C94LCHmax4 = 1.76, d_C94LCHave4 = 1.01
i4i+1 = 312, C94LCHF4 = 0.99, C94LCHSTRESS4 = 20.3

i4i+1 = 312, d_CCMLCHmin4 = 0.57, d_CCMLCHmax4 = 2.47, d_CCMLCHave4 = 1.18
i4i+1 = 312, CCMLCHF4 = 1.16, CCMLCHSTRESS4 = 31.77

i4i+1 = 312, d_C00LCHmin4 = 0.61, d_C00LCHmax4 = 1.96, d_C00LCHave4 = 0.99
i4i+1 = 312, C00LCHF4 = 0.97, C00LCHSTRESS4 = 20.5

i4i+1 = 312, d_C85LCHmin4 = 1.67, d_C85LCHmax4 = 16.22, d_C85LCHave4 = 7.07
i4i+1 = 312, C85LCHF4 = 6.93, C85LCHSTRESS4 = 38.31