

Ostwald optimal colours (o) of maximum (m) C _{AB} for E00, Y _w =100, Y _m =520_770, CIELAB data														%
i ₁ , λ ₁	i ₂ , λ ₂	L* ₁₀₀	a* ₁₀₀	b* ₁₀₀	C* _{ab}	a'	b'	h _{ab}	i _d , λ _d	i _c , λ _c	Code		%	
1	405	32 564	80.42	−71.93	−32.6	78.97	0.1811	−0.1001	204.3	16 484	38 592	Cm	%	
6	435	33 565	80.69	−86.68	−17.31	88.4	0.1735	−0.0924	191.2	17 488	45 627		%	
10	450	33 566	80.99	−110.3	13.71	111.15	0.1612	−0.0768	172.9	19 498	−1 498c		%	
12	460	33 568	81.45	−119.36	34.48	124.25	0.1568	−0.0665	163.8	21 507	−1 507c		%	
13	465	33 569	81.92	−121.61	45.97	130.01	0.1559	−0.0609	159.2	22 514	−1 514c		%	
14	470	34 571	82.66	−120.77	57.74	133.86	0.1568	−0.0553	154.4	24 522	−1 522c		%	
14	475	35 575	84.24	−115.44	60.46	130.32	0.1605	−0.0544	152.3	25 525	−1 525c	Gm	%	
16	480	36 581	86.11	−105.73	83.03	134.43	0.1664	−0.0442	141.8	27 538	−1 538c		%	
17	485	39 595	90.19	−81.64	98.55	127.97	0.18	−0.0386	129.6	29 549	−1 549c		%	
18	490	−1 490c	97.85	−20.19	119.57	121.26	0.21	−0.0327	99.5	33 568	11 459	max	%	
19	495	−1 495c	97.3	−17.91	125.92	127.19	0.211	−0.0297	98.0	33 568	12 461		%	
19	500	−1 499c	97.3	−17.91	125.92	127.19	0.211	−0.0297	98.0	33 568	12 461		%	
22	510	−1 510c	94.63	−6.64	140.85	141.01	0.216	−0.0218	92.7	34 571	13 469		%	
24	520	−1 520c	91.75	4.59	146.03	146.1	0.2212	−0.0178	88.1	34 574	14 473	Ym	%	
26	530	−1 530c	88.02	17.68	145.85	146.92	0.2277	−0.0145	83.0	35 577	15 477		%	
28	540	−1 540c	83.56	31.64	141.2	144.7	0.2352	−0.0119	77.3	36 581	15 479		%	
29	545	−1 545c	81.07	38.69	137.72	143.05	0.2393	−0.0109	74.3	36 583	16 480		%	
29	550	−1 549c	81.07	38.69	137.72	143.05	0.2393	−0.0109	74.3	36 583	16 480		%	
30	555	−1 554c	78.42	45.65	133.68	141.26	0.2436	−0.0102	71.1	37 585	16 482		%	
32	560	−1 560c	72.66	58.88	124.34	137.58	0.2528	−0.0092	64.6	38 590	16 483		%	
380	770	100.0	0.0	0.0	0.0	0.2191	−0.0837	0.0					%	
Ostwald optimal colours (o) of maximum (m) C _{AB} for E00, Y _w =100, Y _m =770_520, CIELAB complementary														%
i ₁ , λ ₁	i ₂ , λ ₂	L* ₁₀₀	a* ₁₀₀	b* ₁₀₀	C* _{ab}	a'	b'	h _{ab}	i _d , λ _d	i _c , λ _c	Code		%	
32	564	1 405	71.27	62.52	98.78	116.91	0.2555	−0.0287	57.6	38 592	16 484	Rm	%	
33	565	6 435	70.93	71.83	28.95	77.45	0.2611	−0.0675	21.9	45 627	17 488		%	
33	566	10 450	70.56	84.55	−14.4	85.77	0.2687	−0.0918	350.3	−1 498c	19 498		%	
33	568	12 460	69.98	90.17	−29.54	94.89	0.2724	−0.1004	341.8	−1 507c	21 507		%	
33	569	13 465	69.37	92.89	−35.98	99.61	0.2744	−0.1042	338.8	−1 514c	22 514		%	
34	571	14 470	68.37	95.44	−41.93	104.24	0.2766	−0.1079	336.2	−1 522c	24 522		%	
35	575	14 475	66.11	99.55	−45.82	109.59	0.2807	−0.1108	335.2	−1 525c	25 525	Mm	%	
36	581	16 480	63.17	102.89	−56.56	117.41	0.2851	−0.1184	331.2	−1 538c	27 538		%	
39	595	17 485	55.38	108.0	−71.77	129.67	0.296	−0.1326	326.3	−1 549c	29 549		%	
−1 490c	18 490	28.02	85.37	−120.26	147.48	0.3177	−0.2165	305.3	11 459	33 568	min	%		
−1 495c	19 495	31.41	71.03	−115.43	135.53	0.2953	−0.2021	301.6	12 461	33 568		%		
−1 499c	19 500	31.41	71.03	−115.43	135.53	0.2953	−0.2021	301.6	12 461	33 568		%		
−1 510c	22 510	43.16	21.12	−96.96	99.24	0.2372	−0.1634	282.2	13 469	34 571		%		
−1 520c	24 520	51.68	−12.26	−82.78	83.68	0.2098	−0.1431	261.5	14 473	34 574	Bm	%		
−1 530c	26 530	59.79	−39.13	−69.07	79.38	0.1928	−0.128	240.4	15 477	35 577		%		
−1 540c	28 540	67.12	−57.58	−56.56	80.72	0.1838	−0.1168	224.4	15 479	36 581		%		
−1 545c	29 545	70.46	−63.67	−50.83	81.48	0.1816	−0.1123	218.6	16 480	36 583		%		
−1 549c	29 550	70.46	−63.67	−50.83	81.48	0.1816	−0.1123	218.6	16 480	36 583		%		
−1 554c	30 555	73.6	−67.81	−45.45	81.64	0.1806	−0.1084	213.8	16 482	37 585		%		
−1 560c	32 560	79.25	−70.77	−35.73	79.28	0.1813	−0.1019	206.7	16 483	38 590		%		
380	770	100.0	0.0	0.0	0.0	0.2191	−0.0837	0.0					%	