Ostwald-Optimalfarben (o) von maximalem (m) C_{AB} für D65, Y_w=88,6, Y_m=520_770

i_1, λ_1	i_2, λ_2	L^*	A^*	B^*	C^*_{AB}	a'	b'	h_{ab}/g'	i_d, λ_d	i_c, λ_c	Code
0	435 32 562	77.02	−64.87	−31.25	72.01	0.1805	−0.1029 205.7	16 483	37 589	Cm	
6	435 32 562	77.34	−78.65	−18.49	80.79	0.1732	−0.096 193.2	17 486	42 610		
10	450 32 563	77.66	−104.74	10.98	105.32	0.1595	−0.0803 174.0	19 496	−1 496c		
12	460 33 565	78.13	−115.96	31.94	120.28	0.1538	−0.0692 164.5	21 505	−1 505c		
12	465 33 567	78.83	−114.06	33.13	118.77	0.1552	−0.0687 163.8	21 506	−1 506c		
14	470 33 569	79.37	−118.58	55.25	130.82	0.1532	−0.0572 155.0	24 520	−1 520c		
15	475 34 573	80.65	−114.03	67.6	132.56	0.1564	−0.0512 149.3	25 528	−1 528c	Gm	
16	480 36 580	82.9	−102.97	80.87	130.93	0.1633	−0.0452 141.8	27 537	−1 537c		
17	485 39 595	86.88	−77.35	96.11	123.37	0.1778	−0.0394 128.8	29 548	−1 548c		
18	490 −1 490c	93.06	−22.24	114.34	116.48	0.2052	−0.0337 101.0	33 565	11 459	max	
19	495 −1 495c	92.47	−19.81	120.45	122.06	0.2062	−0.0306 99.3	33 566	12 462		
20	500 −1 500c	91.73	−16.65	125.95	127.04	0.2076	−0.0277 97.5	33 567	12 464		
22	510 −1 510c	89.65	−7.92	134.61	134.84	0.2116	−0.0224 93.3	33 569	13 469		
23	520 −1 519c	88.27	−2.43	137.31	137.33	0.2142	−0.0202 91.0	34 570	14 471	Ym	
25	530 −1 529c	84.79	10.36	138.25	138.64	0.2205	−0.0165 85.7	34 573	15 475		
27	540 −1 539c	80.46	24.53	135.02	137.23	0.2281	−0.0134 79.7	35 577	15 478		
28	545 −1 544c	78.04	31.74	131.99	135.75	0.2322	−0.0121 76.4	35 579	15 479		
29	550 −1 549c	75.43	38.97	128.25	134.04	0.2367	−0.0111 73.0	36 582	16 480		
30	555 −1 554c	72.66	46.06	123.97	132.25	0.2413	−0.0103 69.6	36 584	16 481		
32	560 −1 560c	66.77	59.19	114.35	128.76	0.2511	−0.0093 62.6	37 589	16 483		
32	561 0 405	75.1	50.51	58.31	77.15	0.2431	−0.0541 49.1	37 589	16 483	Rm	
32	562 6 435	74.77	58.71	25.94	64.18	0.2477	−0.0718 23.8	42 610	17 486		
32	563 10 450	74.42	71.74	−10.3	72.47	0.255	−0.0918 351.8	−1 496c	19 496		
33	565 12 460	73.91	77.65	−24.5	81.42	0.2585	−0.0997 342.4	−1 505c	21 505		
33	567 12 465	73.14	79.04	−25.83	83.15	0.2597	−0.1006 341.9	−1 506c	21 506		
33	569 14 470	72.52	82.59	−35.89	90.05	0.262	−0.1064 336.5	−1 520c	24 520		
34	573 15 475	70.98	85.03	−41.59	94.66	0.2642	−0.11 333.9	−1 528c	25 528	Mm	
36	580 16 480	68.04	87.88	−48.91	100.57	0.2676	−0.1152 330.9	−1 537c	27 537		
39	595 17 485	61.86	87.86	−61.19	107.07	0.2718	−0.1254 325.1	−1 548c	29 548		
−1 490c	18 490	48.14	51.23	−86.03	100.13	0.2553	−0.1532 300.7	11 459	33 565	min	
−1 495c	19 495	49.78	44.33	−84.1	95.07	0.2491	−0.15 297.7	12 462	33 566		
−1 500c	20 500	51.73	36.01	−81.43	89.04	0.242	−0.1462 293.8	12 464	33 567		
−1 510c	22 510	56.54	15.71	−74.03	75.68	0.2262	−0.1371 281.9	13 469	33 569		
−1 519c	23 520	59.32	4.57	−69.51	69.66	0.2184	−0.1323 273.7	14 471	34 570	Bm	
−1 529c	25 530	65.28	−17.14	−59.54	61.96	0.2048	−0.1227 253.9	15 475	34 573		
−1 539c	27 540	71.22	−34.96	−49.47	60.58	0.1953	−0.1145 234.7	15 478	35 577		
−1 544c	28 545	74.02	−41.75	−44.69	61.16	0.1922	−0.1109 226.9	15 479	35 579		
−1 549c	29 550	76.7	−47.12	−40.09	61.87	0.19	−0.1077 220.3	16 480	36 582		
−1 554c	30 555	79.24	−51.0	−35.73	62.27	0.1886	−0.1049 215.0	16 481	36 584		
−1 560c	32 560	83.79	−54.46	−27.9	61.19	0.1881	−0.1001 207.1	16 483	37 589		
380	770	95.41	0.0	0.0	0.0	0.2154	−0.0861 0.0				

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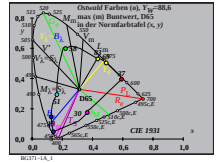

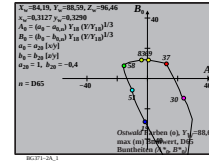

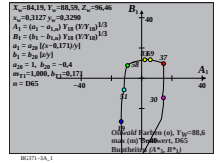

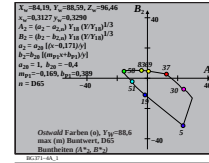

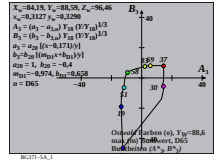

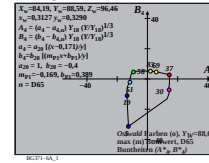

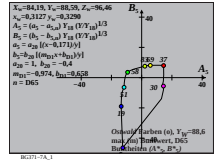

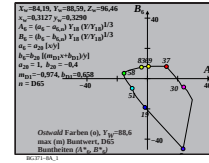

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