

Optimalwald-Optimalfarben (o) von maximalem (m) $C_{AB,10}$ für P60, $Y_{w,10}=88,6$ , $Y_m=520\_770$													
$i_1, \lambda_1$	$i_2, \lambda_2$	$X_{10}$	$Y_{10}$	$Z_{10}$	$x_{10}$	$y_{10}$	$z_{10}$	$h_{xy,10}$	$i_d, \lambda_d$	$i_c, \lambda_c$	Code		
1	405	31 557	28.05	49.67	90.19	0.167	0.2957	0.5371	193.1	15 477	37 587	587	Cm
7	435	31 559	23.0	50.1	61.32	0.171	0.3727	0.4561	164.9	16 483	-1 483c	483c	
9	450	32 561	20.98	50.82	45.46	0.1789	0.4333	0.3876	144.7	17 489	-1 489c	489c	
12	460	32 563	18.8	51.42	23.82	0.1999	0.5468	0.2532	119.6	21 505	-1 505c	505c	
13	465	33 566	19.66	52.77	18.06	0.2172	0.5831	0.1995	112.7	22 514	-1 514c	514c	
14	470	34 571	22.32	55.44	13.34	0.245	0.6084	0.1464	105.6	24 524	-1 524c	524c	
14	475	36 580	28.86	61.28	13.34	0.2788	0.5921	0.1289	99.4	26 531	-1 531c	531c	Gm
15	480	41 605	48.65	73.32	9.72	0.3694	0.5567	0.0738	78.1	30 550	-1 550c	550c	
16	485	-1 484c	70.62	82.24	7.02	0.4417	0.5143	0.0439	56.7	32 561	10 453	453	
18	490	-1 490c	70.47	79.48	3.6	0.4588	0.5176	0.0234	53.6	32 563	11 458	458	max
19	495	-1 495c	70.45	77.77	2.56	0.4672	0.5157	0.0169	51.7	32 564	12 461	461	
20	500	-1 500c	70.41	75.78	1.8	0.4757	0.512	0.0122	49.5	33 565	12 463	463	
21	510	-1 509c	70.3	73.51	1.26	0.4845	0.5066	0.0087	47.0	33 566	12 464	464	
24	520	-1 520c	69.14	64.92	0.38	0.5142	0.4828	0.0028	38.1	34 571	13 469	469	Ym
26	530	-1 530c	67.27	58.04	0.14	0.5361	0.4626	0.0011	31.4	34 574	14 472	472	
28	540	-1 540c	64.33	50.58	0.03	0.5596	0.44	0.0003	24.4	35 578	14 474	474	
29	545	-1 545c	62.43	46.75	0.01	0.5717	0.4281	0.0001	21.0	36 581	15 475	475	
30	550	-1 550c	60.22	42.92	0.0	0.5838	0.4161	0.0	17.8	36 583	15 476	476	
31	555	-1 555c	57.69	39.1	0.0	0.596	0.4039	0.0	14.7	37 586	15 476	476	
31	560	8 442	65.39	40.12	38.0	0.4556	0.2795	0.2647	338.4	-1 485c	17 485	485	
31	557	1 405	69.04	50.32	13.81	0.5183	0.3778	0.1037	13.1	37 587	15 477	477	Rm
31	559	7 435	74.09	49.89	42.69	0.4445	0.2993	0.2561	344.9	-1 483c	16 483	483	
32	561	9 450	76.1	49.17	58.55	0.4139	0.2674	0.3185	324.8	-1 489c	17 489	489	
32	563	12 460	78.29	48.57	80.19	0.3781	0.2345	0.3873	299.7	-1 505c	21 505	505	
33	566	13 465	77.43	47.22	85.95	0.3676	0.2242	0.4081	292.7	-1 514c	22 514	514	
34	571	14 470	74.76	44.55	90.67	0.356	0.2121	0.4317	285.6	-1 524c	24 524	524	
36	580	14 475	68.22	38.71	90.67	0.3452	0.1959	0.4588	279.5	-1 531c	26 531	531	Mm
41	605	15 480	48.44	26.67	94.29	0.2859	0.1574	0.5565	258.2	-1 550c	30 550	550	
-1	484c	16 485	26.46	17.75	96.98	0.1874	0.1257	0.6868	236.8	10 453	32 561	453	
-1	490c	18 490	26.62	20.51	100.4	0.1804	0.139	0.6805	233.6	11 458	32 563	458	min
-1	495c	19 495	26.64	22.22	101.45	0.1772	0.1478	0.6749	231.7	12 461	32 564	461	
-1	500c	20 500	26.68	24.21	102.21	0.1742	0.1581	0.6675	229.5	12 463	33 565	463	
-1	509c	21 510	26.78	26.48	102.75	0.1716	0.1697	0.6585	227.1	12 464	33 566	464	
-1	520c	24 520	27.95	35.07	103.62	0.1677	0.2104	0.6218	218.1	13 469	34 571	469	Bm
-1	530c	26 530	29.82	41.95	103.87	0.1697	0.2388	0.5913	211.4	14 472	34 574	472	
-1	540c	28 540	32.76	49.41	103.98	0.1759	0.2654	0.5585	204.4	14 474	35 578	474	
-1	545c	29 545	34.66	53.24	104.0	0.1806	0.2774	0.5419	201.0	15 475	36 581	475	
-1	550c	30 550	36.86	57.07	104.01	0.1862	0.2883	0.5254	197.8	15 476	36 583	476	
-1	555c	31 555	39.39	60.89	104.01	0.1928	0.298	0.5091	194.7	15 476	37 586	476	
8	442	31 560	31.7	59.87	66.01	0.2011	0.3799	0.4189	158.4	17 485	-1 485c	485	
	380	770	86.01	88.58	92.14	0.3224	0.3321	0.3454	0.0				