Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; P60, Y_m=520_770, CIEXYZ													
Code, K=1:25		***X_{10}***	***Y_{10}***	***Z_{10}***	***x_{10}***	***y_{10}***	***z_{10}***	***$h_{xy,10}$***	***i*d**	***λd***	***ic***	***λc***
R_{me}	570_770	52.63	32.4	0.37	0.6162	0.3793	0.0043	236.6	38	592	15	478
Y_{me}	520_770	70.89	69.22	0.97	0.5024	0.4906	0.0069	229.5	33	569	13	468
G_{me}	470_570	20.85	54.42	18.63	0.222	0.5794	0.1984	210.8	23	515	−1	515c
C_m	380_570	35.08	57.94	93.61	0.1879	0.3104	0.5015	214.1	15	478	38	592
B_{me}	380_520	16.84	21.12	93.01	0.1285	0.1612	0.7101	224.5	13	468	33	569
M_m	570_470	66.86	35.91	75.32	0.3754	0.2016	0.4229	244.7	−1	515c	23	515
R_o	570_445	60.55	33.46	39.52	0.4534	0.2505	0.2959	241.2	−1	488c	17	488
G_o	520_570	19.18	42.68	1.65	0.302	0.6719	0.026	216.3	27	538	−1	538c
W_1	380_770	87.38	89.99	93.61	0.3224	0.3321	0.3454	225.8	26	530	−1	530c

EE720−1A P60

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; P60, Y_m=520_770, YAB_77													
Code, K=1:25		***Y_{10}***	***A_{10}***	***B_{10}***	***$c_{AB,10}$***	***a_{10}***	***b_{10}***	***$h_{AB,10}$***	***i*d**	***λ*d***	***ic***	***λ*c***
R_{me}	570_770	32.4	21.17	13.33	25.02	1.6245	−0.0046	32.1	38	592	15	478
Y_{me}	520_770	69.22	3.67	28.41	28.64	1.024	−0.0056	82.6	33	569	13	469
G_{me}	470_570	54.42	−31.98	15.18	35.41	0.3832	−0.1369	154.5	23	516	−1	516c
C_m	380_570	57.94	−21.17	−13.33	25.02	0.6054	−0.6462	212.2	15	478	38	591
B_{me}	380_520	21.12	−3.66	−28.41	28.65	0.7973	−1.7615	262.6	13	468	33	567
M_m	570_470	35.91	31.98	−15.18	35.41	1.8616	−0.8389	334.6	−1	508c	21	508
R_o	570_445	33.46	28.06	−1.88	28.13	1.8097	−0.4724	356.1	−1	487c	17	487
G_o	520_570	42.68	−22.25	17.09	28.06	0.4495	−0.0155	142.4	27	538	−1	538c
W_1	380_770	89.99	0.0	0.0	0.01	0.9709	−0.416	9.0	39	595	15	478

EE720−3A P60

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; P60, Y_m=520_770, CIELAB_76													
Code, K=1:25		***L^*_{10}***	***a^*_{10}***	***b^*_{10}***	***$C^*_{ab,10}$***	***a'_{10}***	***b'_{10}***	***$h_{ab,10}$***	***i*d**	***λ*d***	***ic***	***λ*c***
R_{me}	570_770	63.68	64.26	103.96	122.22	0.2558	−0.0192	58.2	40	601	14	470
Y_{me}	520_770	86.62	7.91	134.6	134.83	0.2193	−0.0205	86.6	34	570	13	466
G_{me}	470_570	78.71	−108.76	50.52	119.92	0.158	−0.0595	155.0	22	513	−1	513c
C_m	380_570	80.71	−60.7	−26.35	66.18	0.184	−0.0998	203.4	15	476	−1	476c
B_{me}	380_520	53.09	−18.91	−73.56	75.95	0.2017	−0.1394	255.5	13	467	35	579
M_m	570_470	66.46	86.11	−37.43	93.89	0.2676	−0.1088	336.5	−1	512c	22	512
R_o	570_445	64.54	80.06	−6.01	80.28	0.2651	−0.0899	355.7	−1	491c	18	491
G_o	520_570	71.34	−85.2	100.19	131.53	0.1666	−0.0287	130.3	27	535	9	447
W_1	380_770	96.0	0.0	0.0	0.0	0.2154	−0.0861	140.3	25	526	−1	526c

EE720−5A P60

Optimal colours (o) *RYGCBM* of maximum (m) $C_{AB,10}$; P60, Y_m=520_770, LABHNU1_79													
Code, K=1:25		***L^*_{10}***	***A^*_{10}***	***B^*_{10}***	***$C^*_{ab,10}$***	***a'_{10}***	***b'_{10}***	***$h_{ab,10}$***	***i*d**	***λ*d***	***ic***	***λ*c***
R_{me}	570_770	63.68	69.44	66.65	96.26	0.1749	−0.0468	43.8	38	592	14	473
Y_{me}	520_770	86.62	7.26	85.39	85.7	0.1349	−0.0471	85.1	33	569	13	466
G_{me}	470_570	78.71	−74.23	42.01	85.3	0.0922	−0.0665	150.4	21	508	7	439
C_m	380_570	80.71	−47.13	−23.81	52.81	0.107	−0.101	206.8	15	477	44	621
B_{me}	380_520	53.09	−15.98	−68.49	70.34	0.1198	−0.1382	256.8	13	468	34	573
M_m	570_470	66.46	97.94	−34.14	103.72	0.1907	−0.1094	340.7	−1	498c	19	498
R_o	570_445	64.54	90.09	−5.36	90.24	0.1873	−0.092	356.5	−1	488c	17	488
G_o	520_570	71.34	−60.73	69.1	91.99	0.0966	−0.0491	131.3	27	537	10	454
W_1	380_770	96.0	0.0	0.0	0.0	0.1313	−0.0887	26.6	26	531	10	452

EE720−7A P60