

Code	X	Y	Z	A ₀	B ₀	CABO	λ _d	λ _c
D65	95	100	109	0	0	0		
D50	775	77	82	1	0	35	35	576 477
380,520	18	108	1	-34	35	47	576	
D50	96	100	82	0	0	0		
D50	775	83	84	1	0	27	27	577 478
380,520	14	16	81	0	-26	27	478	577
E00	100	100	100	0	0	0		
D50	775	83	84	1	0	33	33	578 476
380,520	17	16	99	1	-32	33	476	578
P00	102	100	81	0	0	0		
D50	775	88	85	1	0	27	27	579 478
380,520	14	15	80	0	-26	27	478	579

Code	X	Y	Z	A ₀	B ₀	CABO	λ _d	λ _c
D65	95	100	109	0	0	0		
D50	775	20	61	20	-37	19	42	524 524c
575,475	20	39	89	38	-18	42	524	524c
D50	96	100	82	0	0	0		
D50	775	20	58	17	-36	12	39	522 522c
575,475	77	42	65	37	-11	39	522c	522
E00	100	100	100	0	0	0		
D50	775	19	58	18	-37	16	42	523 523c
575,475	81	42	82	38	-15	42	523c	523
P00	102	100	81	0	0	0		
D50	775	19	55	16	-36	12	39	522 522c
575,475	83	45	66	37	-11	39	522c	522

Code	X	Y	Z	A ₁	B ₁	CAB1	λ _d	λ _c
D65	95	100	109	0	0	0		
D50	775	77	82	1	14	35	38	576 477
380,520	18	108	-13	-34	38	47	576	
D50	96	100	82	0	0	0		
D50	775	83	84	1	13	27	30	577 478
380,520	14	16	81	-12	-26	30	478	577
E00	100	100	100	0	0	0		
D50	775	83	84	1	14	33	36	578 476
380,520	17	16	99	-13	-32	36	476	578
P00	102	100	81	0	0	0		
D50	775	88	85	1	13	27	30	579 478
380,520	14	15	80	-12	-26	30	478	579

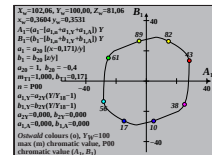
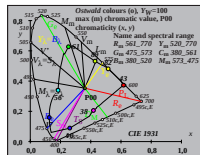
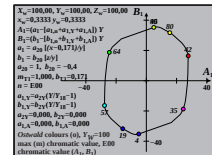
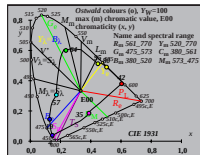
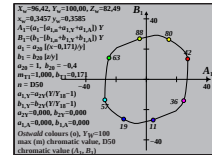
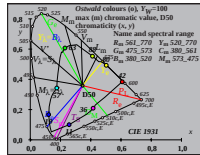
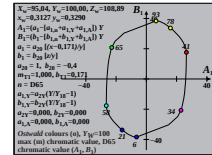
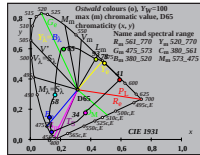
Code	X	Y	Z	A ₁	B ₁	CAB1	λ _d	λ _c
D65	95	100	109	0	0	0		
D50	775	20	61	20	-22	19	30	524 524c
575,475	20	39	89	23	-18	30	524	524c
D50	96	100	82	0	0	0		
D50	775	20	58	17	-24	12	28	522 522c
575,475	77	42	65	25	-11	28	522c	522
E00	100	100	100	0	0	0		
D50	775	19	58	18	-24	16	30	523 523c
575,475	81	42	82	25	-15	30	523c	523
P00	102	100	81	0	0	0		
D50	775	19	55	16	-25	12	29	522 522c
575,475	83	45	66	26	-11	29	522c	522

Code	X	Y	Z	A ₀	B ₀	CAB0	λ _d	λ _c
P60	97	100	105	0	0	0		
D50	775	79	83	1	0	34	34	576 477
380,520	17	103	1	-33	34	47	576	
P55	97	100	96	0	0	0		
D50	775	83	83	1	0	32	32	577 477
380,520	16	17	95	0	-31	32	477	577
P50	98	100	87	0	0	0		
D50	775	84	84	1	1	29	29	578 478
380,520	15	16	85	0	-28	29	478	578
P45	99	100	76	0	0	0		
D50	775	87	85	1	2	26	26	579 479
380,520	13	15	75	-1	-25	26	479	579

Code	X	Y	Z	A ₀	B ₀	CAB0	λ _d	λ _c
P60	97	100	105	0	0	0		
D50	775	20	60	19	-37	17	42	524 524c
575,475	20	40	86	38	-16	42	524	524c
P55	97	100	96	0	0	0		
D50	775	20	59	18	-37	15	41	523 523c
575,475	78	41	78	38	-14	41	523c	523
P50	98	100	87	0	0	0		
D50	775	19	58	17	-36	13	39	522 522c
575,475	79	42	70	37	-12	39	522c	522
P45	99	100	76	0	0	0		
D50	775	19	56	16	-36	11	38	521 521c
575,475	80	44	61	37	-10	38	521c	521

Code	X	Y	Z	A ₁	B ₁	CAB1	λ _d	λ _c
P60	97	100	105	0	0	0		
D50	775	79	83	1	14	34	37	576 477
380,520	17	103	-13	-33	37	47	576	
P55	97	100	96	0	0	0		
D50	775	81	83	1	13	32	34	577 477
380,520	16	17	95	-12	-31	34	477	577
P50	98	100	87	0	0	0		
D50	775	84	84	1	13	29	32	578 478
380,520	15	16	85	-12	-28	32	478	578
P45	99	100	76	0	0	0		
D50	775	87	85	1	12	26	28	579 479
380,520	13	15	75	-11	-25	28	479	579

Code	X	Y	Z	A ₁	B ₁	CAB1	λ _d	λ _c
P60	97	100	105	0	0	0		
D50	775	20	60	19	-23	17	30	524 524c
575,475	77	40	86	24	-16	30	524	524c
P55	97	100	96	0	0	0		
D50	775	20	59	18	-24	15	29	523 523c
575,475	78	41	78	25	-14	29	523c	523
P50	98	100	87	0	0	0		
D50	775	19	58	17	-24	13	28	522 522c
575,475	79	42	70	25	-12	28	522c	522
P45	99	100	76	0	0	0		
D50	775	19	56	16	-25	11	28	521 521c
575,475	80	44	61	26	-10	28	521c	521



TUB-test chart DE40; Ostwald colours of a colour half; D65, D50, E00, P00; CIE-2° observer
CIEXYZy, YANCh0, YABCh1 data; dominant and complementary wavelength λ_d and λ_c