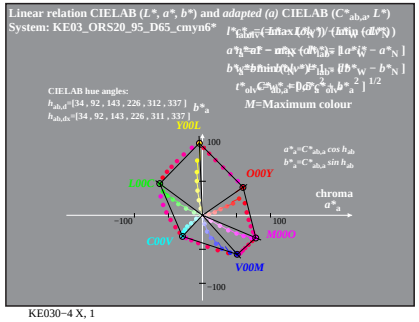
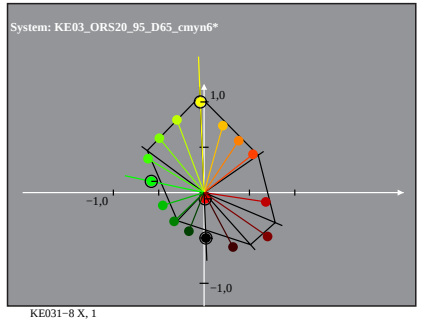


KE030−4 X, 1



KE031−8 X, 1

no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a	no.	h_{ab}	L^*	a^*_a	b^*_a
648	34.8	34.5	59.3	41.3	720	92.5	84.3	−4.8	106.6	72	143.3	43.6	−62.7	46.6	80	226.8	52.2	−29.1	−31.1	8	311.6	13.4	51.0	−57.4	656	337.0	36.9	78.2	−33.1
657	44.0	42.3	51.8	50.1	639	93.0	83.8	−5.5	105.8	73	155.6	45.8	−61.4	27.7	71	227.1	52.2	−28.9	−31.2	89	312.8	16.0	53.2	−57.3	655	337.1	36.9	78.1	−32.8
666	55.6	50.6	41.1	60.2	558	98.9	79.4	−15.5	99.2	74	165.2	47.2	−57.8	15.2	62	234.3	49.9	−23.9	−33.4	170	315.1	18.9	55.8	−55.5	654	338.5	36.9	76.8	−30.1
675	66.5	58.4	30.3	70.1	477	107.1	72.9	−27.4	89.3	75	175.4	48.2	−53.0	4.2	53	245.9	46.3	−16.3	−36.6	251	318.7	22.1	59.1	−51.8	653	341.6	36.6	74.2	−24.5
684	76.7	66.4	19.1	81.0	396	115.1	66.5	−37.4	79.5	76	188.2	49.6	−46.8	−6.8	44	261.3	41.6	−6.1	−40.8	332	322.5	25.6	62.7	−48.1	652	347.0	36.3	71.0	−16.2
693	83.8	73.3	9.8	90.5	315	122.4	61.0	−45.3	71.2	77	203.7	50.7	−39.7	−17.4	35	279.2	35.1	7.5	−46.1	413	327.3	29.6	67.6	−43.3	651	354.3	35.8	67.9	−6.7
702	88.8	79.3	1.9	98.9	234	129.2	56.0	−52.1	63.9	78	217.5	51.7	−33.4	−25.7	26	293.6	28.1	22.4	−51.2	494	332.7	33.4	73.2	−37.7	650	3.7	35.5	65.0	4.2
711	92.4	84.1	−4.5	106.1	153	136.5	49.8	−58.4	55.3	79	225.6	52.2	−29.7	−30.4	17	304.3	20.7	37.9	−55.5	575	336.7	36.7	77.8	−33.5	649	15.8	35.0	62.2	17.7

***RJGB*$_{ton}$**, 25.4 , 92.3 , 162.2 , 271.7 ***RJGB*$_{all}$**: 25 42 58 75 92 109 127 144 162 189 216 244 271 300 328 357

																				X_t	Y_t	Z_t	L^*_t	a^*_t	b^*_t	$L^*_{t,a}$	$a^*_{t,a}$	$b^*_{t,a}$	$h_{ab,t}$
r00j	252	279	256	253	269	214	165	114	102	106	119	140	164	161	130	97	73	58											
	55	62	80	100	111	104	85	68	53	44	43	46	59	91	171	344	685	1276		0.8	0.9	1.5	8.2	1.1	−6.8	8.2	1.1	−6.8	279.6
r25j	379	404	336	345	368	293	228	160	144	155	191	266	373	449	440	389	345	326											
	361	501	820	1426	2396	3655	4926	5856	6351	6584	6708	6815	6982	7224	7544	7901	8233	8543		20.3	11.8	2.3	40.8	53.8	42.2	40.8	53.8	42.2	38.1
r50j	419	442	363	377	406	332	264	192	180	207	282	452	760	1104	1288	1296	1245	1218											
	1293	1555	2052	2833	3873	5018	6004	6624	6927	7074	7170	7259	7407	7618	7894	8201	8474	8727		28.8	21.1	3.2	53.1	38.1	57.1	53.1	38.1	57.1	56.2
r75j	451	461	384	397	431	359	287	216	204	246	354	618	1160	1928	2567	2852	2915	2923											
	3027	3344	3879	4620	5468	6258	6832	7137	7279	7363	7436	7514	7646	7839	8085	8361	8594	8811		39.3	34.8	4.0	65.6	20.6	73.7	65.6	20.6	73.7	74.3
j00g	479	476	400	412	448	377	310	233	227	276	415	768	1572	2987	4727	6204	7127	7548											
	7685	7740	7714	7695	7685	7680	7676	7652	7650	7687	7740	7807	7923	8093	8307	8544	8741	8924		59.1	64.0	5.1	83.9	−4.1	99.9	83.9	−4.1	99.9	92.3
j25g	419	445	362	374	407	338	277	208	202	248	375	698	1444	2738	4261	5378	5825	5737											
	5377	4944	4468	4019	3614	3267	2984	2759	2596	2496	2458	2502	2663	2973	3443	4068	4802	5656		31.1	42.0	4.6	70.9	−29.9	80.1	70.9	−29.9	80.1	110.4
j50g	363	398	331	339	366	306	251	188	185	227	343	637	1303	2413	3576	4202	4173	3743											
	3177	2630	2121	1688	1334	1058	854	709	610	551	526	547	627	803	1107	1575	2221	3087		14.6	25.5	4.0	57.5	−49.2	59.9	57.5	−49.2	59.9	129.4
j75g	306	355	316	331	370	315	262	206	202	243	354	616	1173	2004	2703	2852	2524	2000											
	1472	1031	684	436	271	168	110	76	58	48	44	49	61	94	178	358	703	1304		5.7	13.7	3.9	43.9	−61.7	37.3	43.9	−61.7	37.3	148.8
g00b	567	736	742	913	1176	1138	1039	882	866	963	1165	1552	2171	2854	3230	3094	2627	2049											
	1502	1051	699	445	277	172	112	78	58	49	46	49	61	95	178	359	705	1307		7.2	15.8	11.9	46.7	−58.1	12.3	46.7	−58.1	12.3	167.9
g25b	823	1185	1296	1778	2584	2736	2682	2419	2387	2495	2666	2959	3343	3639	3632	3265	2700	2089											
	1527	1071	714	457	285	177	116	81	61	51	47	51	62	98	182	364	710	1321		10.2	18.1	28.1	49.7	−45.5	−14.1	49.7	−45.5	−14.1	197.2
g50b	965	1464	1681	2467	3854	4311	4396	4087	4049	4099	4089	4103	4127	4074	3830	3351	2744	2120											
	1555	1094	731	470	294	184	119	83	62	52	48	51	64	99	183	363	716	1315		13.1	19.8	44.5	51.7	−33.0	−31.7	51.7	−33.0	−31.7	223.8
g75b	992	1497	1760	2616	4160	4685	4806	4452	4355	4278	4055	3797	3537	3249	2903	2476	2017	1572											
	1183	868	612	414	270	174	114	80	61	52	48	51	63	98	178	358	699	1299		12.4	15.9	46.7	46.8	−16.7	−42.5	46.8	−16.7	−42.5	248.5
b00r	936	1438	1682	2492	3902	4315	4331	3909	3707	3513	3162	2774	2403	2049	1720	1407	1123	878											
	686	545	427	321	229	155	107	76	58	49	45	49	60	94	172	349	686	1279		9.8	10.1	40.0	38.0	2.0	−50.0	38.0	2.0	−50.0	272.3
b25r	828	1297	1526	2224	3372	3582	3431	2928	2611	2296	1861	1427	1061	770	558	409	306	236											
	198	187	186	180	161	127	96	72	55	48	44	48	59	92	168	342	675	1263		6.4	4.0	29.1	23.9	31.8	−59.9	23.9	31.8	−59.9	297.9
b50r	1051	1619	1883	2767	4168	4209	3765	2938	2388	1894	1336	859	520	304	184	122	94	83											
	92	139	277	598	1179	1941	2622	3005	3132	3151	3163	3229	3406	3725	4198	4811	5511	6288		15.0	6.4	28.9	30.5	69.9	−48.3	30.5	69.9	−48.3	325.3
b75r	806	1105	1164	1513	2021	1909	1652	1267	1061	920	751	581	426	289	191	135	106	95											
	107	169	346	770	1599	2855	4297	5495	6218	6579	6766	6897	7071	7311	7622	7966	8288	8582		18.7	8.9	13.4	35.8	68.0	−10.2	35.8	68.0	−10.2	351.4

KE030−7X: Measurement: KE03_ORS20_95_D65_cmyn6*_LUT.DAT, 243 colours, 090115, Separation olv*, adapted, Page 1 /1