



48-stufiger Geräte-Bunttonkreis und 3 Stufen von 16-stufigem Elementar-Bunttonkreis mit gleichabständigen CIELAB Bunttonstufen

KG000-4N,1				RIGB _{all}				RIGB _{all}				LAB*Nio				LAB*Wio															
no.	$h_{ab,a}$	L^*	a^*_a	b^*_a	no.	$h_{ab,a}$	L^*	a^*_a	b^*_a	no.	$h_{ab,a}$	L^*	a^*_a	b^*_a	no.	$h_{ab,a}$	L^*	a^*_a	b^*_a	no.	$h_{ab,a}$	L^*	a^*_a	b^*_a							
648	34.9	34.5	59.5	41.6	720	92.5	84.3	-4.8	106.8	72	143.1	43.6	-62.5	46.9	80	226.7	52.2	-28.9	-30.8	8	311.9	13.4	51.3	-57.1	656						
657	44.1	42.3	52.0	50.4	639	93.0	83.8	-5.5	106.1	73	155.4	45.8	-61.2	28.0	71	227.0	52.2	-28.8	-30.9	89	313.2	16.0	53.5	-57.0	655						
666	55.7	50.6	41.2	60.5	558	98.8	79.4	-15.5	99.4	74	164.9	47.2	-57.6	15.4	62	234.2	49.9	-23.8	-33.1	170	315.4	18.9	56.1	-55.2	654						
675	66.5	58.4	30.4	70.3	477	107.0	72.9	-27.4	89.5	75	175.1	48.2	-52.8	4.4	53	245.9	46.3	-16.2	-36.4	251	319.0	22.1	59.4	-51.5	653						
684	76.7	66.4	19.1	81.2	396	115.0	66.5	-37.3	79.8	76	187.9	49.6	-46.7	-6.5	44	261.5	41.6	-6.0	-40.6	332	322.8	25.6	63.0	-47.8	652						
693	83.8	73.3	9.8	90.7	315	122.3	61.0	-45.2	71.5	77	203.5	50.7	-39.5	-17.2	35	279.6	35.1	7.7	-45.9	413	327.6	29.6	67.8	-43.0	651						
702	88.8	79.3	1.9	99.2	234	129.0	56.0	-52.0	64.2	78	217.4	51.7	-33.3	-25.2	26	294.0	28.1	22.7	-51.0	494	332.9	33.4	73.4	-37.4	650						
711	92.4	84.1	-4.5	106.4	153	136.3	49.8	-58.2	55.6	79	225.5	52.2	-29.6	-30.1	17	304.6	20.7	38.1	-55.2	575	336.9	36.7	78.0	-33.2	649						
RJGB_{ton}	25.4	92.3	162.2	271.7	RIGB_{all}	25.4	42.1	58.8	75.6	92.3	109.7	127.2	144.7	162.2	189.6	216.9	244.3	271.7	300.1	328.6	357.0	LAB*Nio	8.6,	0.9,	-6.9	LAB*Wio	92.6,	0.1,	-6.1		
25.4	42.1	58.8	75.6	92.3	109.7	127.2	144.7	162.2	189.6	216.9	244.3	271.7	300.1	328.6	357.0	LAB*Nio	8.6,	0.9,	-6.9	LAB*Wio	92.6,	0.1,	-6.1								
47	0	2	3	6	11	13	16	17	20	21	26	28	30	37	45																
3.9	16.0	16.0	34.9	4.1	55.7	55.7	66.5	83.8	88.8	98.8	107.0	115.0	122.3	136.3	143.1	143.1	155.4	175.1	187.9	203.5	227.0	234.2	245.9	261.5	279.6	294.0	322.8	327.6	347.3	354.6	
34.9	44.1	44.1	55.7	66.5	76.7	76.7	83.8	92.4	92.5	115.0	122.3	129.0	136.3	155.4	164.9	164.9	175.1	203.5	217.4	217.4	225.5	245.9	261.5	279.6	294.0	304.6	311.9	332.9	336.9	3.9	16.0
0.498	0.79	0.291	0.889	0.962	0.342	0.736	0.13	0.712	0.103	0.968	0.861	0.563	0.578	0.185	0.26																
650	649	649	648	657	666	666	675	693	702	558	477	396	315	153	72	72	73	75	76	76	77	71	62	53	44	35	26	332	413	652	651
648	657	657	666	675	684	684	693	711	720	396	315	234	153	73	74	74	75	77	78	78	79	53	44	35	26	17	8	494	575	650	649
506	505	505	504	531	558	558	585	639	666	234	711	468	225	459	216	216	217	219	220	220	221	197	170	143	116	89	62	260	503	508	507
504	531	531	558	585	612	612	639	693	720	468	225	702	459	217	218	218	219	221	222	222	223	143	116	89	62	35	8	26	269	506	505
no./Code	R	(380nm - 725nm)																													
505	587	731	704	833	1003	881	724	531	447	416	391	359	319	251	181	134	107	98													
	111	174	354	783	1612	2855	4264	5418	6100	6432	6607	6733	6908	7155	7483	7846	8187	8503	17.3	8.5	6.1	35.0	63.2	11.2	35.0	62.5	17.9	88.4	16.0		
504	356	378	318	326	345	268	206	141	121	125	141	171	201	203	168	133	111	102													
	117	185	372	812	1646	2869	4227	5308	5917	6204	6351	6468	6646	6911	7259	7655	8029	8383	16.3	8.2	1.9	34.5	60.2	34.9	34.5	59.5	41.6	84.2	34.9		
r00j=R	450	522	474	530	606	508	407	291	246	237	237	240	236	203	151	112	90	82													
	94	154	328	749	1570	2799	4185	5310	5959	6270	6431	6553	6731	6990	7331	7716	8080	8421	16.4	8.1	3.5	34.1	62.1	22.5	34.1	61.4	29.2	68.0	25.4		
504	356	378	318	326	345	268	206	141	121	125	141	171	201	203	168	133	111	102													
	117	185	372	812	1646	2869	4227	5308	5917	6204	6351	6468	6646	6911	7259	7655	8029	8383	16.3	8.2	1.9	34.5	60.2	34.9	34.5	59.5	41.6	84.2	34.9		
531	384	411	341	350	374	300	234	165	150	162	205	291	418	512	510	455	405	384													
	426	582	935	1583	2588	3856	5105	5966	6682	6800	6904	7068	7304	7618	7965	8286	8584														
r25j	367	387	318	322	338	265	204	141	128	139	175	246	344	408	393	341	299	281	21.3	12.7	2.4	42.3	52.6	43.8	42.3	52.0	50.4	73.6	44.1		
	314	445	750	1340	2301	3561	4846	5792	6299	6536	6661	6769	6937	7182	7507	7869	8207	8522	19.7	11.2	2.1	39.9	54.9	42.5	39.9	54.2	49.2	73.2	42.2		
558	418	436	359	375	399	326	259	188	175	199	267	420	685	960	1081	1058	999	969													
	1038	1284	1763	2535	3590	4784	5838	6517	6852	7012	7112	7203	7355	7569	7852	8165	8447	8705	27.0	18.9	3.0	50.6	41.8	53.9	50.6	41.2	60.5	58.3	55.7		
585	423	457	376	384	423	348	279	205	194	228	319	532	942	1452	1787	1870	1840	1819													
	1908	2208	2750	3553	4556	5583	6405	6882	7111	7226	7310	7394	7534	7737	7997	8289	8542	8781	33.0	26.4	3.6	58.4	30.9	63.9	58.4	30.4	70.3	43.0	66.5		
r50j	419	442	364	378	406	332	265	193	181	208	282	453	759	1095	1266	1264	1208	1178													
	1254	1519	2022	2813	3864	5021	6013	6633	6936	7082	7177	7266	7414	7624	7900	8206	8479	8731	28.7	20.9	3.2	52.8	38.7	56.7	52.8	38.2	63.2	73.9	58.8		

Siehe Original/Kopie: <http://web.me.com/klaus.richter/KG00/KG00LONP.PDF> /PS
 Technische Information: <http://www.ps.bam.de> oder <http://130.149.60.45/~farbmetrik>

TUB-Registrierung: 20100301-KG00/KG00LONP.PDF /PS TUB-Material: Code=rh4ta
 Anwendung für Beurteilung und Messung von Drucker- oder Monitorssystemen