Siehe Original/Kopie: http://web.rwth.com/cms/uni/kalender/index.de.htm
Technische Information: http://www.ps.bam.de oder http://130.149.60.45/~farbmetrik/KG04/KG04L0N1.TXT /.PS

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

KG040–4N; 1

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	no.	$h_{ab,a}$	L^*	a^*_a	b^*_a
648	31.9	45.9	61.9	38.5	720	99.4	91.6	−13.9	83.9	72	150.5	56.8	−63.3	35.7	80	229.0	51.7	−33.7	−38.9	8	299.2	30.8	24.1	−43.1	656	349.7	45.3	70.9	−12.7
657	43.6	52.3	56.3	53.7	639	100.5	93.4	−17.4	93.2	73	158.4	56.2	−61.9	24.4	71	232.5	50.9	−31.9	−41.6	89	307.7	30.6	31.4	−40.5	655	352.3	44.9	70.9	−9.4
666	55.7	59.8	41.3	60.7	558	104.9	88.3	−23.0	86.0	74	166.4	56.4	−57.7	13.9	62	238.1	50.8	−28.2	−45.5	170	317.6	30.5	39.8	−36.3	654	358.6	44.6	69.4	−1.6
675	65.5	65.7	30.1	66.2	477	113.4	80.2	−31.4	72.3	75	175.1	56.7	−54.2	4.5	53	246.5	48.0	−21.0	−48.4	251	325.1	32.0	45.9	−32.0	653	5.2	44.9	66.5	6.1
684	74.8	71.5	19.3	71.2	396	121.7	73.5	−38.8	62.9	76	184.1	57.4	−49.3	−3.5	44	254.0	43.9	−13.8	−48.4	332	329.5	34.4	49.9	−29.3	652	11.0	44.4	64.3	12.5
693	80.9	75.7	11.9	75.2	315	128.3	68.9	−44.4	56.0	77	195.4	57.2	−44.8	−12.4	35	263.8	38.9	−5.2	−48.6	413	334.9	37.2	54.6	−25.5	651	16.8	44.4	62.9	19.0
702	89.4	82.4	0.7	78.0	234	137.8	63.8	−52.3	47.4	78	203.9	56.6	−41.9	−18.6	26	275.0	33.8	4.3	−48.7	494	340.1	39.1	60.2	−21.6	650	22.6	44.9	62.1	25.9
711	94.5	86.6	−5.7	72.7	153	145.0	60.0	−58.1	40.6	79	214.5	55.0	−38.8	−26.7	17	288.3	33.4	15.0	−45.4	575	344.6	41.5	64.9	−17.8	649	28.2	45.4	61.9	33.3

RJGB*$_{ton}$.** 25.4, 92.3, 162.2, 271.7 ***RJGB*$_{alt}$:** 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: 13.0, 0.3, 1.1 ***LAB*Wio:*** 97.1, −0.9, 1.8

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
46		0		2		4		6		10		12		14		17		20		23		26		29		32		35		41
16.8	22.6	28.2	31.9	43.6	55.7	65.5	74.8	80.9	89.4	100.5	104.9	113.4	121.7	128.3	137.8	150.5	158.4	175.1	184.1	203.9	214.5	232.5	238.1	254.0	263.8	288.3	299.2	317.6	325.1	349.7	352.3
28.2	31.9	43.6	55.7	65.5	74.8	80.9	89.4	94.5	99.4	113.4	121.7	128.3	137.8	145.0	150.5	166.4	175.1	195.4	203.9	229.0	232.5	246.5	254.0	275.0	288.3	307.7	317.6	329.5	334.9	358.6	5.2
0.502	0.879	0.321	0.125	0.562	0.565	0.831	0.958	0.474	0.483	0.165	0.741	0.702	0.108	0.779	0.74																
651	650	649	648	657	656	675	684	693	702	639	558	477	396	315	234	72	73	75	76	78	79	71	62	44	35	17	8	170	251	656	655
649	648	657	666	675	684	693	702	711	720	477	396	315	234	153	72	74	75	77	78	80	71	53	44	26	17	89	170	332	413	654	653
507	506	505	504	531	558	585	612	639	666	477	234	711	468	225	702	216	217	219	220	222	223	197	170	116	89	35	8	494	17	512	511
505	504	531	558	585	612	639	666	693	720	711	468	225	702	459	216	218	219	221	222	224	197	143	116	62	35	251	494	260	503	510	509

no./Code																															
R (380nm − 725nm)																															
506		730		655		582		565		562		568		583		573		562		589		660		703		677		584		444	
		331		329		590		1756		3718		5439		6487		7019		7273		7391		7445		7456		7462		7461		7471	
505		563		494		441		392		392		403		408		418		473		586		677		679		595		458		359	
		346		342		604		1782		3792		5581		6688		7255		7525		7653		7711		7724		7729		7731		7741	
r00j=R		644		573		524		495		473		476		490		488		488		530		623		690		678		589		451	
		338		335		597		1769		3754		5505		6580		7128		7389		7512		7567		7579		7585		7586		7596	
504		473		394		344		311		297		294		301		309		333		403		544		670		692		614		475	
		358		353		623		1830		3883		5723		6871		7464		7748		7880		7940		7954		7959		7957		7966	
531		324		239		206		181		172		164		170		179		214		308		559		899		1093		1069		902	
		736		721		1105		2596		4862		6793		7973		8579		8869		9006		9069		9076		9078		9075		9083	
r25j		336		251		217		191		182		174		180		189		223		314		551		862		1031		997		831	
		670		656		1027		2489		4740		6671		7856		8466		8758		8895		8958		8966		8969		8966		8974	
558		339		269		230		203		183		181		187		201		240		362		725		1315		1773		1901		1775	
		1603		1586		2027		3560		5658		7309		8260		8729		8953		9057		9105		9109		9110		9103		9107	
585		378		293		240		215		194		190		198		216		262		416		890		1706		2403		2676		2608	
		2453		2434		2903		4412		6312		7705		8467		8825		8997		9081		9120		9118		9115		9107		9112	
r50j		350		276		232		206		185		183		190		205		246		378		775		1437		1969		2140		2028	
		1858		1840		2294		3830		5872		7442		8330		8762		8968		9065		9110		9112		9112		9104		9108	

506		346		329		492		1756		3718		5439		6487		7019		7273		7391		7445		7456		7462		7461		7471	
505		563		494		441		392		392		403		408		418		473		586		677		679		595		458		359	
		346		342		604		1782		3792		5581		6688		7255		7525		7653		7711		7724		7729		7731		7741	
r00j=R		644		573		524		495		473		476		490		488		488		530		623		690		678		589		451	
		338		335		597		1769		3754		5505		6580		7128		7389		7512		7567		7579		7585		7586		7596	
504		473		394		344		311		297		294		301		309		333		403		544		670		692		614		475	
		358		353		623		1830		3883		5723		6871		7464		7748		7880		7940		7954		7959		7957		7966	
531		324		239		206		181		172		164		170		179		214		308		559		899		1093		1069		902	
		736		721		1105		2596		4862		6793		7973		8579		8869		9006		9069		9076		9078		9075		9083	
r25j		336		251		217		191		182		174		180		189		223		314		551		862		1031		997		831	
		670		656		1027		2489		4740		6671		7856		8466		8758		8895		8958		8966		8969		8966		8974	
558		339		269		230		203		183		181		187		201		240		362		725		1315		1773		1901		1775	
		1603		1586		2027		3560		5658		7309		8260		8729		8953		9057		9105		9109		9110		9103		9107	
585		378		293		240		215		194		190		198		216		262		416		890		1706		2403		2676		2608	
		2453		2434		2903		4412		6312		7705		8467		8825		8997		9081		9120		9118		9115		9107		9112	
r50j		350		276		232		206		185		183		190		205		246		378		775		1437		1969		2140		2028	
		1858		1840		2294		3830		5872		7442		8330		8762		8968		9065		9110		9112		9112		9104		9108	

X	***Y***	***Z***	***L****	***a****	***b****	***L*a,a***	***a*a,a***	***b*a,a***	***C*ab,a***	***hab,a***
26.0	14.5	6.3	44.9	61.9	27.3	44.9	62.1	25.9	87.8	22.6
26.4	14.8	4.9	45.4	61.7	34.7	45.4	61.9	33.3	87.5	28.2
26.2	14.6	5.6	45.1	61.8	30.9	45.1	61.9	29.5	68.6	25.4
27.0	15.2	4.0	45.9	61.7	39.9	45.9	61.9	38.5	87.5	31.9
32.0	19.7	3.3	51.5	57.1	53.5	51.5	57.4	52.1	77.5	42.2
37.8	27.9	4.3	59.8	40.9	62.2	59.8	41.3	60.7	58.4	55.7
42.4	35.0	5.3	65.7	29.5	67.7	65.7	30.1	66.2	42.5	65.5
39.3	30.1	4.6	61.7	37.2	64.0	61.7	37.6	62.4	72.9	58.9

KG040–7N: Messung: %BEG 'KK0X'GE26_22.TXTLaserdrucker, Modell-Separation cmyn62*

TUB-Registrierung: 20100301-KG04/KG04L0N1.TXT /.PS
Anwendung für Beurteilung und Messung von Drucker– oder Monitorsystemen
TUB-Material: Code=rha4ta