See original or copy: http://web.me.com/klaus.richter/LE01/LE01L0N1.TXT /.PS
Technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

Interpretation *rgb* −> *rgb and CIELAB data of a 48 step elementary hue circle for a LECD low glossy display with the luminance reflection L_r=5% compared to the white reference (100%)**

48 step elementary hue circle with hues: $R/G/B$: h_{RGB} = 25.5, 92.3, 162.2, 271.7, and $L^*/M^*/S^*$ = 217.0, 328.6
comparison with six device hues $OY/G/TW/B/M/O$: h_{Lab} = 34.5, 102.3, 133.6, 196.8, 302.4, 324.4
9 step equidistant grey scale: L^* = 26.6, 35.2, 43.8, 52.4, 61.0, 69.6, 78.2, 86.8, 95.4

a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta	a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta	a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta	a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta
r00/−R	30.0	54.8 68.1	52.4 75.4 25.5	1.000 0.000 0.000	r<0°	210.0	80.9	−33.4 −25.1 41.9	217.0	0.000 1.000 1.000	r<0°	210.0	84.3	−25.9 −19.5 32.6	217.0 0.000 1.000 1.000
r12	36.6	54.6 66.4	44.6 80.1	33.8 1.000 0.125 0.000	c'12b	216.6	78.7	−29.5 −28.3 41.0	223.8	0.000 0.875 1.000	c'12b	216.6	82.6	−22.8 −21.9 31.8	223.8 0.000 0.875 1.000
r25	43.9	58.3 55.9	50.6 75.4	42.2 1.000 0.250 0.000	c'25b	223.9	76.4	−25.3 −30.9 40.1	230.7	0.000 0.750 1.000	c'25b	223.9	80.9	−19.5 −23.9 31.0	230.7 0.000 0.750 1.000
r37	51.8	62.2 45.6	55.4 71.8	50.5 1.000 0.375 0.000	c'37b	231.8	74.3	−22.2 −34.9 41.4	237.5	0.000 0.625 1.000	c'37b	231.8	79.2	−16.8 −26.5 31.5	237.5 0.000 0.625 1.000
r50	60.0	65.3 36.2	60.1 67.9	59.1 1.000 0.500 0.000	c'50b	240.0	72.1	−18.4 −37.8 42.0	244.4	0.000 0.500 1.000	c'50b	240.0	77.4	−13.1 −29.3 32.1	244.4 0.000 0.500 1.000
r62	68.2	69.8 27.1	64.7 70.2	67.2 1.000 0.625 0.000	c'62b	248.2	69.9	−14.2 −41.8 44.3	251.2	0.000 0.375 1.000	c'62b	248.2	76.0	−10.8 −31.8 33.7	251.2 0.000 0.375 1.000
r75	76.1	73.9 17.9	69.6 71.9	75.6 1.000 0.750 0.000	c'75b	256.1	67.5	−9.6 −45.7 46.8	258.0	0.000 0.250 1.000	c'75b	256.1	74.2	−7.2 −34.5 35.4	258.0 0.000 0.250 1.000
r87	83.4	78.5 8.0	75.1 84.0	84.0 1.000 0.875 0.000	c'87b	263.4	64.8	−4.4 −52.3 52.6	264.9	0.000 0.125 1.000	c'87b	263.4	72.4	−3.3 −37.9 38.2	264.9 0.000 0.125 1.000
j00g=J	90.0	84.0 −3.2	81.7 81.8	92.3 1.000 1.000 0.000	b00m=R	270.0	62.0	1.7 −54.7 54.8	271.7	0.000 0.000 1.000	b00m=R	270.0	70.8	1.3 −41.3 41.4	271.7 0.000 0.000 1.000
j12g	96.6	91.9 −7.1	99.0 91.1	101.1 0.875 1.000 0.000	b12m	276.6	58.3	9.5 −60.9 61.7	278.8	0.125 0.000 1.000	b12m	276.6	67.3	7.1 −45.8 46.4	278.8 0.125 0.000 1.000
j25g	103.9	90.8 −32.0	89.2 94.8	109.8 0.750 1.000 0.000	b25m	283.9	53.9	19.5 −68.2 71.0	286.0	0.250 0.000 1.000	b25m	283.9	63.9	14.7 −51.3 53.4	286.0 0.250 0.000 1.000
j37g	111.8	88.5 −46.4	85.5 97.4	118.5 0.625 1.000 0.000	b37m	291.8	48.5	32.9 −77.1 83.8	293.1	0.375 0.000 1.000	b37m	291.8	59.6	24.9 −58.3 63.5	293.1 0.375 0.000 1.000
j50g	120.0	86.3 −62.5	82.2 103.3	127.3 0.500 1.000 0.000	b50m	300.0	41.7	51.4 −88.4 102.3	300.2	0.500 0.000 1.000	b50m	300.0	50.8	38.1 −60.6 70.3	300.2 0.500 0.000 1.000
j62g	128.2	84.0 −74.7	72.2 104.0	136.0 0.375 1.000 0.000	b62m	308.2	45.5	64.8 −85.0 106.9	307.3	0.625 0.000 1.000	b62m	308.2	60.9	42.7 −55.9 70.4	307.3 0.625 0.000 1.000
j75g	136.1	85.2 −68.7	48.6 84.3	144.7 0.250 1.000 0.000	b75m	316.1	48.8	72.8 −87.7 114.1	314.4	0.750 0.000 1.000	b75m	316.1	61.8	48.7 −50.9 71.4	314.4 0.750 0.000 1.000
j87g	143.4	85.6 −62.8	31.4 70.3	153.5 0.125 1.000 0.000	b87m	323.4	55.9	80.5 −63.9 102.8	321.5	0.875 0.000 1.000	b87m	323.4	67.0	57.5 −45.6 73.4	321.5 0.875 0.000 1.000
g00c'=G	150.0	86.0 −57.9	18.6 60.9	162.2 0.000 1.000 0.000	m'00a=M	330.0	59.6	84.9 −51.7 99.5	328.6	1.000 0.000 1.000	m'00a=M	330.0	68.4	64.0 −36.8 70.8	328.6 1.000 0.000 1.000
g12c'	156.6	86.3 −54.2	10.5 55.3	169.1 0.000 1.000 0.125	m'12b	336.6	58.0	80.7 −36.3 88.5	335.7	1.000 0.000 0.875	m'12b	336.6	67.5	56.6 −25.4 62.1	335.7 1.000 0.000 0.875
g25c'	163.9	86.6 −52.2	1.9 52.2	172.0 0.000 1.000 0.250	m'25b	343.9	57.0	−77.4 −23.8 81.0	342.8	1.000 0.000 0.750	m'25b	343.9	66.9	53.9 −16.6 56.4	342.8 1.000 0.000 0.750
g37c'	171.8	86.9 −48.7	−2.3 49.9	182.8 0.000 1.000 0.375	m'37c	351.8	56.4	75.1 −13.2 76.2	349.9	1.000 0.000 0.625	m'37c	351.8	66.5	51.9 −9.1 52.7	349.9 1.000 0.000 0.625
g50c'	180.0	87.3 −46.6	−7.8 47.3	189.6 0.000 1.000 0.500	m'50c	360.0	55.9	73.1 −3.7 73.2	357.0	1.000 0.000 0.500	m'50c	360.0	66.2	50.1 −2.5 50.2	357.0 1.000 0.000 0.500
g62c'	188.2	87.6 −42.9	−12.4 44.6	196.4 0.000 1.000 0.625	m'62c	368.2	55.5	71.6 5.2 71.8	364.2	1.000 0.000 0.375	m'62c	368.2	65.9	48.4 3.5 48.4	364.2 1.000 0.000 0.375
g75c'	196.1	85.4 −40.1	−17.2 43.8	203.3 0.000 1.000 0.750	m'75c	376.1	55.2	70.3 14.0 71.6	11.3	1.000 0.000 0.250	m'75c	376.1	65.7	47.4 9.4 48.3	11.3 1.000 0.000 0.250
g87c'	203.4	83.2 −37.0	−21.4 42.9	210.1 0.000 1.000 0.875	m'87c	383.4	55.0	68.8 22.8 72.5	18.4	1.000 0.000 0.125	m'87c	383.4	65.5	46.1 15.3 48.6	18.4 1.000 0.000 0.125

LE010−3N_2

LE011−3N_2

Interpretation *rgb* −> *rgb and CIELAB data of a 48 step elementary hue circle for a LECD low glossy display with the luminance reflection L_r=10% compared to the white reference (100%)**

48 step elementary hue circle with hues: $R/G/B$: h_{RGB} = 25.5, 92.3, 162.2, 271.7, and $L^*/M^*/S^*$ = 217.0, 328.6
comparison with six device hues $OY/G/TW/B/M/O$: h_{Lab} = 34.5, 102.3, 133.6, 197.0, 300.0, 326.0
9 step equidistant grey scale: L^* = 37.9, 45.1, 52.2, 59.4, 66.6, 73.8, 81.0, 88.2, 95.4

a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta	a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta	a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta	a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta
r00/−R	30.0	58.6 32.9	28.0 65.2	25.5 1.000 0.000 0.000	r<0°	210.0	82.1	−30.8 −23.2 38.7	217.0	0.000 1.000 1.000	r<0°	210.0	88.1	−17.2 −12.9 21.6	217.0 0.000 1.000 1.000
r12	36.6	59.9 54.1	36.2 65.1	33.8 1.000 0.125 0.000	c'12b	216.6	80.0	−27.2 −26.1 37.8	223.8	0.000 0.875 1.000	c'12b	216.6	87.0	−15.1 −14.5 21.1	223.8 0.000 0.875 1.000
r25	43.9	63.3 45.2	40.9 61.0	42.2 1.000 0.250 0.000	c'25b	223.9	78.0	−23.3 −28.4 36.9	230.7	0.000 0.750 1.000	c'25b	223.9	85.9	−12.9 −15.7 20.5	230.7 0.000 0.750 1.000
r37	51.8	66.4 37.2	45.2 56.8	50.5 1.000 0.375 0.000	c'37b	231.8	76.0	−20.3 −31.9 37.9	237.5	0.000 0.625 1.000	c'37b	231.8	84.6	−10.9 −17.2 20.5	237.5 0.000 0.625 1.000
r50	60.0	69.3 29.7	45.4 57.5	58.9 1.000 0.500 0.000	c'50b	240.0	74.0	−16.9 −35.3 39.2	244.4	0.000 0.500 1.000	c'50b	240.0	83.8	−9.1 −19.0 21.2	244.4 0.000 0.500 1.000
r62	68.2	72.7 22.5	53.6 58.1	67.2 1.000 0.625 0.000	c'62b	248.2	72.1	−13.0 −38.3 40.5	251.2	0.000 0.375 1.000	c'62b	248.2	82.7	−7.0 −20.7 21.9	251.2 0.000 0.375 1.000
r75	76.1	76.1 15.0	58.2 60.1	75.6 1.000 0.750 0.000	c'75b	256.1	69.9	−8.8 −41.7 42.8	258.0	0.000 0.250 1.000	c'75b	256.1	81.6	−4.6 −22.2 22.8	258.0 0.000 0.250 1.000
r87	83.4	80.0 6.7	63.4 63.8	84.0 1.000 0.875 0.000	c'87b	263.4	67.4	−4.0 −52.9 53.2	264.9	0.000 0.125 1.000	c'87b	263.4	80.3	−2.1 −24.5 24.6	264.9 0.000 0.125 1.000
j00g=J	90.0	84.6 −2.7	69.4 69.5	92.3 1.000 1.000 0.000	b00m=R	270.0	64.8	1.5 −49.9 50.0	271.7	0.000 0.000 1.000	b00m=R	270.0	78.9	0.8 −26.6 26.7	271.7 0.000 0.000 1.000
j12g	96.6	91.5 −15.3	78.8 80.2	101.1 0.875 1.000 0.000	b12m	276.6	61.5	8.7 −55.5 56.3	278.8	0.125 0.000 1.000	b12m	276.6	72.6	4.6 −29.4 29.9	278.8 0.125 0.000 1.000
j25g	103.9	91.4 −28.0	78.1 83.0	109.8 0.750 1.000 0.000	b25m	283.9	57.4	17.8 −62.2 64.8	286.0	0.250 0.000 1.000	b25m	283.9	74.9	9.5 −33.1 34.5	286.0 0.250 0.000 1.000
j37g	111.8	89.5 −44.7	74.5 84.0	118.5 0.625 1.000 0.000	b37m	291.8	52.5	30.7 −70.4 76.8	293.1	0.375 0.000 1.000	b37m	291.8	72.4	15.1 −37.8 41.2	293.1 0.375 0.000 1.000
j50g	120.0	87.3 −54.2	71.3 89.6	127.3 0.500 1.000 0.000	b50m	300.0	46.3	46.9 −80.5 93.3	300.2	0.500 0.000 1.000	b50m	300.0	63.9	24.9 −35.7 41.4	300.2 0.500 0.000 1.000
j62g	128.2	85.5 −68.8	66.5 95.8	136.0 0.375 1.000 0.000	b62m	308.2	50.7	55.5 −72.8 91.6	307.3	0.625 0.000 1.000	b62m	308.2	74.5	25.6 −33.5 42.2	307.3 0.625 0.000 1.000
j75g	136.1	85.9 −63.0	44.6 77.3	144.7 0.250 1.000 0.000	b75m	316.1	53.3	63.7 −65.0 91.1	314.4	0.750 0.000 1.000	b75m	316.1	69.7	34.1 −36.8 50.4	314.4 0.750 0.000 1.000
j87g	143.4	86.2 −57.5	28.7 64.4	153.5 0.125 1.000 0.000	b87m	323.4	60.1	71.8 −57.0 91.7	321.5	0.875 0.000 1.000	b87m	323.4	77.5	46.1 −28.3 45.6	321.5 0.875 0.000 1.000
g00c'=G	150.0	86.6 −53.1	57.0 55.8	162.2 0.000 1.000 0.000	m'00a=M	330.0	62.7	75.9 −46.2 88.9	328.6	1.000 0.000 1.000	m'00a=M	330.0	78.0	36.7 −22.3 43.0	328.6 1.000 0.000 1.000
g12c'	156.6	86.9 −48.7	9.6 50.7	169.1 0.000 1.000 0.125	m'12b	336.6	61.4	71.7 −32.2 78.6	335.7	1.000 0.000 0.875	m'12b	336.6	77.5	34.1 −15.3 37.4	335.7 1.000 0.000 0.875
g25c'	163.9	87.2 −48.0	3.4 48.2	175.1 0.000 1.000 0.250	m'25b	343.9	60.6	68.5 −21.5 71.7	342.8	1.000 0.000 0.750	m'25b	343.9	77.2	32.3 −9.9 33.8	342.8 1.000 0.000 0.750
g37c'	171.8	87.5 −45.8	−2.1 46.0	182.8 0.000 1.000 0.375	m'37c	351.8	60.1	66.3 −11.7 67.3	349.9	1.000 0.000 0.625	m'37c	351.8	77.0	30.9 −5.4 31.3	349.9 1.000 0.000 0.625
g50c'	180.0	87.8 −43.0	−7.2 43.7	189.6 0.000 1.000 0.500	m'50c	360.0	59.6	64.4 −3.2 64.4	357.0	1.000 0.000 0.500	m'50c	360.0	76.8	29.6 −1.4 29.7	357.0 1.000 0.000 0.500
g62c'	188.2	88.1 −39.7	−11.4 41.5	196.4 0.000 1.000 0.625	m'62c	368.2	59.3	62.8 4.6 63.0	4.2	1.000 0.000 0.375	m'62c	368.2	76.6	27.4 2.1 28.6	4.2 1.000 0.000 0.375
g75c'	196.1	86.2 −37.1	−15.9 40.5	203.3 0.000 1.000 0.750	m'75c	376.1	59.0	61.5 12.2 62.7	11.3	1.000 0.000 0.250	m'75c	376.1	76.5	27.6 5.5 28.1	11.3 1.000 0.000 0.250
g87c'	203.4	84.1 −34.1	−19.8 39.6	210.1 0.000 1.000 0.875	m'87c	383.4	58.8	60.1 20.0 63.3	18.4	1.000 0.000 0.125	m'87c	383.4	76.4	26.8 8.8 28.0	18.4 1.000 0.000 0.125

LE010−7N_2

LE011−7N_2

Interpretation *rgb* −> *rgb and CIELAB data of a 48 step elementary hue circle for a LECD low glossy display with the luminance reflection L_r=40% compared to the white reference (100%)**

48 step elementary hue circle with hues: $R/G/B$: h_{RGB} = 25.5, 92.3, 162.2, 271.7, and $L^*/M^*/S^*$ = 217.0, 328.6
comparison with six device hues $OY/G/TW/B/M/O$: h_{Lab} = 34.5, 102.3, 133.6, 195.9, 299.8, 324.2
9 step equidistant grey scale: L^* = 69.7, 72.9, 76.1, 79.3, 82.5, 85.8, 89.0, 92.2, 95.4

a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta	a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta	a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta	a^*_{Sta}	h_{rgb}	$L^*,a^*,b^*,C^*_{ab},h_{ab},h_{Sta}$	rgb −> rgb*Sta
r00/−R	30.0	76.8 24.8	11.8 27.5	25.5 1.000 0.000 0.000	r<0°	210.0	88.1	−17.2 −12.9 21.6	217.0	0.000 1.000 1.000	r<0°	210.0	91.1	−12.4 −9.3 15.5	217.0 0.000 1.000 1.000
r12	36.6	78.3 23.1	14.2 25.5	33.8 1.000 0.125 0.000	c'12b	216.6	87.0	−15.1 −14.5 21.1	223.8	0.000 0.875 1.000	c'12b	216.6	90.4	−10.9 −10.5 15.2	223.8 0.000 0.875 1.000
r25	43.9	79.7 18.0	16.3 23.8	42.2 1.000 0.250 0.000	c'25b	223.9	88.0	−23.3 −28.4 36.9	230.7	0.000 0.750 1.000	c'25b	223.9	85.9	−12.9 −15.7 20.5	230.7 0.000 0.750 1.000
r37	51.8	81.6 12.0	18.3 21.7	50.5 1.000 0.375 0.000	c'37b	231.8	86.0	−20.3 −31.9 37.9	237.5	0.000 0.625 1.000	c'37b	231.8	84.6	−10.9 −17.2 20.5	237.5 0.000 0.625 1.000
r50	60.0	82.3 7.2	20.3 23.8	58.9 1.000 0.500 0.000	c'50b	240.0	74.0	−16.9 −35.3 39.2	244.4	0.000 0.500 1.000	c'50b	240.0	83.8	−9.1 −19.0 21.2	244.4 0.000 0.500 1.000
r62	68.2	72.7 22.5	53.6 58.1	67.2 1.000 0.625 0.000	c'62b	248.2	72.1	−13.0 −38.3 40.5	251.2	0.000 0.375 1.000	c'62b	248.2	82.7	−7.0 −20.7 21.9	251.2 0.000 0.375 1.000
r75	76.1	76.1 15.0	58.2 60.1	75.6 1.000 0.750 0.000	c'75b	256.1	69.9	−8.8 −41.7 42.8	258.0	0.000 0.250 1.000	c'75b	256.1	81.6	−4.6 −22.2 22.8	258.0 0.000 0.250 1.000
r87	83.4	80.0 6.7	63.4 63.8	84.0 1.000 0.875 0.000	c'87b	263.4	67.4	−4.0 −52.9 53.2	264.9	0.000 0.125 1.000	c'87b	263.4	80.3	−2.1 −24.5 24.6	264.9 0.000 0.125 1.000
j00g=J	90.0	88.8 −1.1	30.0 30.1	92.3 1.000 1.000 0.000	b00m=R	270.0	78.9	0.8 −26.6 26.7	271.7	0.000 0.000 1.000	b00m=R	270.0	78.9	0.8 −26.6 26.7	271.7 0.000 0.000 1.000
j12g	96.6	92.0 −6.8	35.3 35.9	101.1 0.875 1.000 0.000	b12m	276.6	72.6	4.6 −29.4 29.9	278.8	0.125 0.000 1.000	b12m	276.6	72.6	4.6 −29.4 29.9	278.8 0.125 0.000 1.000
j25g	103.9	93.6 −13.3	37.4 39.7	109.8 0.750 1.000 0.000	b25m	283.9	74.9	9.5 −33.1 34.5	286.0	0.250 0.000 1.000	b25m	283.9	74.9	9.5 −33.1 34.5	286.0 0.250 0.000 1.000
j37g	111.8	92.4 −20.7	38.1 43.8	118.5 0.625 1.000 0.000	b37m	291.8	72.4	15.1 −37.8 41.2	293.1	0.375 0.000 1.000	b37m	291.8	72.4	15.1 −37.8 41.2	293.1 0.375 0.000 1.000
j50g	120.0	91.3 −25.3	33.4 42.0	127.3 0.500 1.000 0.000	b50m	300.0	63.9	24.9 −35.7 41.4	300.2	0.500 0.000 1.000	b50m	300.0	73.2	20.8 −35.7 41.4	300.2 0.500 0.000 1.000
j62g	128.2	90.1 −32.5	31.5 45.3	136.0 0.375 1.000 0.000	b62m	308.2	74.5	25.6 −33.5 42.2	307.3	0.625 0.000 1.000	b62m	308.2	74.5	25.6 −33.5 42.2	307.3 0.625 0.000 1.000
j75g	136.1	89.7 −29.3	41.9 51.4	144.7 0.250 1.000 0.000	b75m	316.1	75.1	34.1 −36.8 50.4	314.4	0.750 0.000 1.000	b75m	316.1	75.1	34.1 −36.8 50.4	314.4 0.750 0.000 1.000
j87g	143.4	90.0 −30.9	15.5 34.7	153.5 0.125 1.000 0.000	b87m	323.4	77.6	35.7 −28.3 45.6	321.5	0.875 0.000 1.000	b87m	323.4	77.6	35.7 −28.3 45.6	321.5 0.875 0.000 1.000
g00c'=G	150.0	90.2 −28.6	9.2 30.2	162.2 0.000 1.000 0.000	m'00a=M	330.0	78.0	36.7 −22.3 43.0	328.6	1.000 0.000 1.000	m'00a=M	330.0	78.0	36.7 −22.3 43.0	328.6 1.000 0.000 1.000
g12c'	156.6	90.4 −27.0	5.2 27.6	169.1 0.000 1.000 0.125	m'12b	336.6	77.5	34.1 −15.3 37.4	335.7	1.000 0.000 0.875	m'12b	336.6	77.5	34.1 −15.3 37.4	335.7 1.000 0.000 0.875
g25c'	163.9	90.6 −25.5	1.9 25.5	175.1 0.000 1.000 0.250	m'25b	343.9	77.2	32.3 −9.9 33.8	342.8	1.000 0.000 0.750	m'25b	343.9	77.2	32.3 −9.9 33.8	342.8 1.000 0.000 0.750
g37c'	171.8	90.7 −25.3	−1.1 25.5	182.8 0.000 1.000 0.375	m'37c	351.8	77.0	30.9 −5.4 31.3	349.9	1.000 0.000 0.625	m'37c	351.8	77.0	30.9 −5.4 31.3	349.9 1.000 0.000 0.625
g50c'	180.0	90.8 −24.0	−4.0 24.4	189.6 0.000 1.000 0.500	m'50c	360.0	76.8	29.6 −1.4 29.7	357.0	1.000 0.000 0.500	m'50c	360.0	76.8	29.6 −1.4 29.7	357.0 1.000 0.000 0.500
g62c'	188.2	91.0 −22.4	−6.5 23.4	196.4 0.000 1.000 0.625	m'62c	368.2	76.6	27.4 2.1 28.6	4.2	1.000 0.000 0.375	m'62c	368.2	76.6	27.4 2.1 28.6	4.2 1.000 0.000 0.375
g75c'	196.1	90.2 −20.8	−8.9 22.7	203.3 0.000 1.000 0.750	m'75c	376.1	76.5	27.6 5.5 28.1	11.3	1.000 0.000 0.250	m'75c	376.1	76.5	27.6 5.5 28.1	11.3 1.000 0.000 0.250
g87c'	203.4	89.1 −19.1	−11.0 22.2	210.1 0.000 1.000 0.875	m'87c	383.4	76.4	26.8 8.8 28.0	18.4	1.000 0.000 0.125	m'87c	383.4	76.4	26.8 8.8 28.0	18.4 1.000 0.000 0.125

LE010−7N

LE011−7N_2

TUB registration: 20100601-LE01/LE01L0N1.TXT /.PS
application for measurement of printer or monitor systems

TUB material: code=fha4a

TUB-test chart LE01; 48 step LECD elementary hue circle
Interpretation *rgb* −> *rgb** and CIELAB data of colours Ma

input: *rgb−>rgb* setrgbcolor*
output: *no change compared to input*