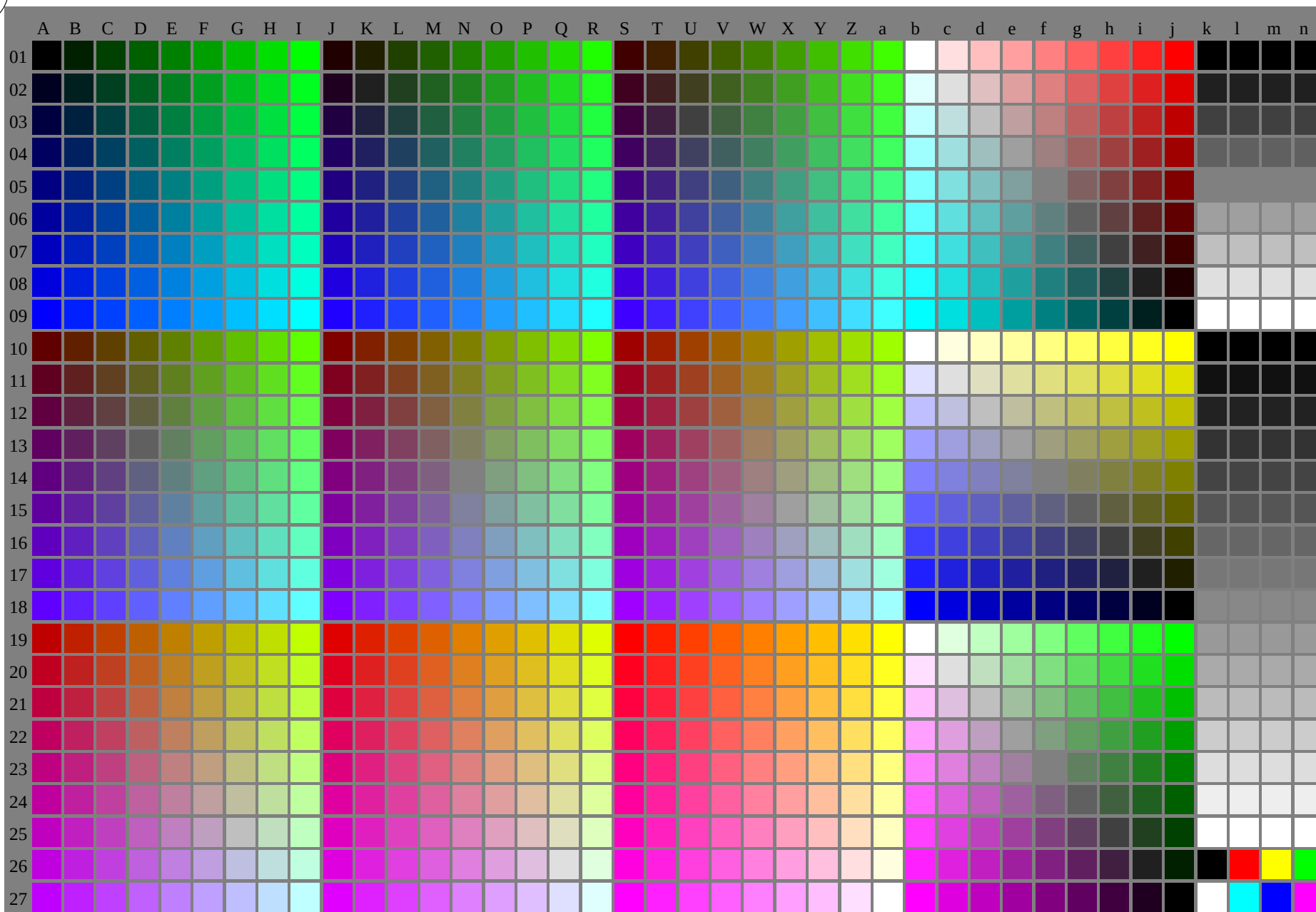


http://130.149.60.45/~farbmetrik/LE51/LE51L0NP.PDF /.PS; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 1/16

See original or copy: <http://web.me.com/klaus.richter/LE51/LE51L0NP.PDF /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



LE510-7A, 1/16

TUB-test chart LE51; 1080 colours of system O; $L_r=0\%$, (Fadin)
Inverse change of sRGB display reflection change

input: *rgb setrgbcolor*
output: no change

TUB registration: 20101101-LE51/LE51L0NP.PDF /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

http://130.149.60.45/~farbmeterik/LE51/LE51LONP.PDF /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 2/16

See original or copy: <http://web.me.com/klaus.richter/LE51/LE51LONP.PDF> /PS
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmeterik>

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n
0000 A01	0.000 A01	0.009 B01	0.018 C01	0.027 D01	0.036 E01	0.045 F01	0.054 G01	0.063 H01	0.072 I01	0.081 J01	0.090 K01	0.099 L01	0.108 M01	0.117 N01	0.126 O01	0.135 P01	0.144 Q01	0.153 R01	0.162 S01	0.171 T01	0.180 U01	0.189 V01	0.198 W01	0.207 X01	0.216 Y01	0.225 Z01	0.234 a01	0.243 b01	0.252 c01	0.261 d01	0.270 e01	0.279 f01	0.288 g01	0.297 h01	0.306 i01	0.315 j01	0.324 k01	0.333 l01	0.342 m01	0.351 n01
0001 A02	0.015 A02	0.025 B02	0.035 C02	0.045 D02	0.055 E02	0.065 F02	0.075 G02	0.085 H02	0.095 I02	0.105 J02	0.115 K02	0.125 L02	0.135 M02	0.145 N02	0.155 O02	0.165 P02	0.175 Q02	0.185 R02	0.195 S02	0.205 T02	0.215 U02	0.225 V02	0.235 W02	0.245 X02	0.255 Y02	0.265 Z02	0.275 a02	0.285 b02	0.295 c02	0.305 d02	0.315 e02	0.325 f02	0.335 g02	0.345 h02	0.355 i02	0.365 j02	0.375 k02	0.385 l02	0.395 m02	0.405 n02
0002 A03	0.030 A03	0.050 B03	0.070 C03	0.090 D03	0.110 E03	0.130 F03	0.150 G03	0.170 H03	0.190 I03	0.210 J03	0.230 K03	0.250 L03	0.270 M03	0.290 N03	0.310 O03	0.330 P03	0.350 Q03	0.370 R03	0.390 S03	0.410 T03	0.430 U03	0.450 V03	0.470 W03	0.490 X03	0.510 Y03	0.530 Z03	0.550 a03	0.570 b03	0.590 c03	0.610 d03	0.630 e03	0.650 f03	0.670 g03	0.690 h03	0.710 i03	0.730 j03	0.750 k03	0.770 l03	0.790 m03	0.810 n03
0003 A04	0.045 A04	0.075 B04	0.105 C04	0.135 D04	0.165 E04	0.195 F04	0.225 G04	0.255 H04	0.285 I04	0.315 J04	0.345 K04	0.375 L04	0.405 M04	0.435 N04	0.465 O04	0.495 P04	0.525 Q04	0.555 R04	0.585 S04	0.615 T04	0.645 U04	0.675 V04	0.705 W04	0.735 X04	0.765 Y04	0.795 Z04	0.825 a04	0.855 b04	0.885 c04	0.915 d04	0.945 e04	0.975 f04	1.005 g04	1.035 h04	1.065 i04	1.095 j04	1.125 k04	1.155 l04	1.185 m04	1.215 n04
0004 A05	0.060 A05	0.100 B05	0.140 C05	0.180 D05	0.220 E05	0.260 F05	0.300 G05	0.340 H05	0.380 I05	0.420 J05	0.460 K05	0.500 L05	0.540 M05	0.580 N05	0.620 O05	0.660 P05	0.700 Q05	0.740 R05	0.780 S05	0.820 T05	0.860 U05	0.900 V05	0.940 W05	0.980 X05	1.020 Y05	1.060 Z05	1.100 a05	1.140 b05	1.180 c05	1.220 d05	1.260 e05	1.300 f05	1.340 g05	1.380 h05	1.420 i05	1.460 j05	1.500 k05	1.540 l05	1.580 m05	1.620 n05
0005 A06	0.075 A06	0.125 B06	0.175 C06	0.225 D06	0.275 E06	0.325 F06	0.375 G06	0.425 H06	0.475 I06	0.525 J06	0.575 K06	0.625 L06	0.675 M06	0.725 N06	0.775 O06	0.825 P06	0.875 Q06	0.925 R06	0.975 S06	1.025 T06	1.075 U06	1.125 V06	1.175 W06	1.225 X06	1.275 Y06	1.325 Z06	1.375 a06	1.425 b06	1.475 c06	1.525 d06	1.575 e06	1.625 f06	1.675 g06	1.725 h06	1.775 i06	1.825 j06	1.875 k06	1.925 l06	1.975 m06	2.025 n06
0006 A07	0.090 A07	0.150 B07	0.210 C07	0.270 D07	0.330 E07	0.390 F07	0.450 G07	0.510 H07	0.570 I07	0.630 J07	0.690 K07	0.750 L07	0.810 M07	0.870 N07	0.930 O07	0.990 P07	1.050 Q07	1.110 R07	1.170 S07	1.230 T07	1.290 U07	1.350 V07	1.410 W07	1.470 X07	1.530 Y07	1.590 Z07	1.650 a07	1.710 b07	1.770 c07	1.830 d07	1.890 e07	1.950 f07	2.010 g07	2.070 h07	2.130 i07	2.190 j07	2.250 k07	2.310 l07	2.370 m07	2.430 n07
0007 A08	0.105 A08	0.175 B08	0.245 C08	0.315 D08	0.385 E08	0.455 F08	0.525 G08	0.595 H08	0.665 I08	0.735 J08	0.805 K08	0.875 L08	0.945 M08	1.015 N08	1.085 O08	1.155 P08	1.225 Q08	1.295 R08	1.365 S08	1.435 T08	1.505 U08	1.575 V08	1.645 W08	1.715 X08	1.785 Y08	1.855 Z08	1.925 a08	1.995 b08	2.065 c08	2.135 d08	2.205 e08	2.275 f08	2.345 g08	2.415 h08	2.485 i08	2.555 j08	2.625 k08	2.695 l08	2.765 m08	2.835 n08
0008 A09	0.120 A09	0.200 B09	0.280 C09	0.360 D09	0.440 E09	0.520 F09	0.600 G09	0.680 H09	0.760 I09	0.840 J09	0.920 K09	1.000 L09	1.080 M09	1.160 N09	1.240 O09	1.320 P09	1.400 Q09	1.480 R09	1.560 S09	1.640 T09	1.720 U09	1.800 V09	1.880 W09	1.960 X09	2.040 Y09	2.120 Z09	2.200 a09	2.280 b09	2.360 c09	2.440 d09	2.520 e09	2.600 f09	2.680 g09	2.760 h09	2.840 i09	2.920 j09	3.000 k09	3.080 l09	3.160 m09	3.240 n09
0009 A10	0.135 A10	0.225 B10	0.315 C10	0.405 D10	0.495 E10	0.585 F10	0.675 G10	0.765 H10	0.855 I10	0.945 J10	1.035 K10	1.125 L10	1.215 M10	1.305 N10	1.395 O10	1.485 P10	1.575 Q10	1.665 R10	1.755 S10	1.845 T10	1.935 U10	2.025 V10	2.115 W10	2.205 X10	2.295 Y10	2.385 Z10	2.475 a10	2.565 b10	2.655 c10	2.745 d10	2.835 e10	2.925 f10	3.015 g10	3.105 h10	3.195 i10	3.285 j10	3.375 k10	3.465 l10	3.555 m10	3.645 n10
0010 A11	0.150 A11	0.250 B11	0.345 C11	0.440 D11	0.535 E11	0.630 F11	0.725 G11	0.820 H11	0.915 I11	1.010 J11	1.105 K11	1.200 L11	1.295 M11	1.390 N11	1.485 O11	1.580 P11	1.675 Q11	1.770 R11	1.865 S11	1.960 T11	2.055 U11	2.150 V11	2.245 W11	2.340 X11	2.435 Y11	2.530 Z11	2.625 a11	2.720 b11	2.815 c11	2.910 d11	3.005 e11	3.100 f11	3.195 g11	3.290 h11	3.385 i11	3.480 j11	3.575 k11	3.670 l11	3.765 m11	3.860 n11
0011 A12	0.165 A12	0.270 B12	0.365 C12	0.460 D12	0.555 E12	0.650 F12	0.745 G12	0.840 H12	0.935 I12	1.030 J12	1.125 K12	1.220 L12	1.315 M12	1.410 N12	1.505 O12	1.600 P12	1.695 Q12	1.790 R12	1.885 S12	1.980 T12	2.075 U12	2.170 V12	2.265 W12	2.360 X12	2.455 Y12	2.550 Z12	2.645 a12	2.740 b12	2.835 c12	2.930 d12	3.025 e12	3.120 f12	3.215 g12	3.310 h12	3.405 i12	3.500 j12	3.595 k12	3.690 l12	3.785 m12	3.880 n12
0012 A13	0.180 A13	0.290 B13	0.385 C13	0.480 D13	0.575 E13	0.670 F13	0.765 G13	0.860 H13	0.955 I13	1.050 J13	1.145 K13	1.240 L13	1.335 M13	1.430 N13	1.525 O13	1.620 P13	1.715 Q13	1.810 R13	1.905 S13	2.000 T13	2.095 U13	2.190 V13	2.285 W13	2.380 X13	2.475 Y13	2.570 Z13	2.665 a13	2.760 b13	2.855 c13	2.950 d13	3.045 e13	3.140 f13	3.235 g13	3.330 h13	3.425 i13	3.520 j13	3.615 k13	3.710 l13	3.805 m13	3.900 n13
0013 A14	0.195 A14	0.305 B14	0.400 C14	0.495 D14	0.590 E14	0.685 F14	0.780 G14	0.875 H14	0.970 I14	1.065 J14	1.160 K14	1.255 L14	1.350 M14	1.445 N14	1.540 O14	1.635 P14	1.730 Q14	1.825 R14	1.920 S14	2.015 T14	2.110 U14	2.205 V14	2.300 W14	2.395 X14	2.490 Y14	2.585 Z14	2.680 a14	2.775 b14	2.870 c14	2.965 d14	3.060 e14	3.155 f14	3.250 g14	3.345 h14	3.440 i14	3.535 j14	3.630 k14	3.725 l14	3.820 m14	3.915 n14
0014 A15	0.210 A15	0.320 B15	0.415 C15	0.510 D15	0.605 E15	0.700 F15	0.795 G15	0.890 H15	0.985 I15	1.080 J15	1.175 K15	1.270 L15	1.365 M15	1.460 N15	1.555 O15	1.650 P15	1.745 Q15	1.840 R15	1.935 S15	2.030 T15	2.125 U15	2.220 V15	2.315 W15	2.410 X15	2.505 Y15	2.600 Z15	2.695 a15	2.790 b15	2.885 c15	2.980 d15	3.075 e15	3.170 f15	3.265 g15	3.360 h15	3.455 i15	3.550 j15	3.645 k15	3.740 l15	3.835 m15	3.930 n15
0015 A16	0.225 A16	0.335 B16	0.430 C16	0.525 D16	0.620 E16	0.715 F16	0.810 G16	0.905 H16	0.995 I16	1.090 J16	1.185 K16	1.280 L16	1.375 M16	1.470 N16	1.565 O16	1.660 P16	1.755 Q16	1.850 R16	1.945 S16	2.040 T16	2.135 U16	2.230 V16	2.325 W16	2.420 X16	2.515 Y16	2.610 Z16	2.705 a16	2.800 b16	2.895 c16	2.990 d16	3.085 e16	3.180 f16	3.275 g16	3.370 h16	3.465 i16	3.560 j16	3.655 k16	3.750 l16	3.845 m16	3.940 n16
0016 A17	0.240 A17	0.350 B17	0.445 C17	0.540 D17	0.635 E17	0.730 F17	0.825 G17	0.920 H17	1.010 I17	1.105 J17	1.200 K17	1.295 L17	1.390 M17	1.485 N17	1.580 O17	1.675 P17	1.770 Q17	1.865 R17	1.960 S17	2.055 T17	2.150 U17	2.245 V17	2.340 W17	2.435 X17	2.530 Y17	2.625 Z17	2.720 a17	2.815 b17	2.910 c17	3.005 d17	3.100 e17	3.195 f17	3.290 g17	3.385 h17	3.480 i17	3.575 j17	3.670 k17	3.765 l17	3.860 m17	3.955 n17
0017 A18	0.255 A18	0.365 B18	0.460 C18	0.555 D18	0.650 E18	0.745 F18	0.840 G18	0.935 H18	1.025 I18	1.120 J18	1.215 K18	1.310 L18	1.405 M18	1.500 N18	1.595 O18	1.690 P18	1.785 Q18	1.880 R18	1.975 S18	2.070 T18	2.165 U18	2.260 V18	2.355 W18	2.450 X18	2.545 Y18	2.640 Z18	2.735 a18	2.830 b18	2.925 c18	3.020 d18	3.115 e18	3.210 f18	3.305 g18	3.400 h18	3.495 i18	3.590 j18	3.685 k18	3.780 l18	3.875 m18	3.970 n18
0018 A19	0.270 A19	0.380 B19	0.475 C19	0.570 D19	0.665 E19	0.760 F19	0.855 G19	0.950 H19	1.040 I19	1.135 J19	1.230 K19	1.325 L19	1.420 M19	1.515 N19	1.610 O19	1.705 P19																								

http://130.149.60.45/~farbmetrik/LE51/LE51L0NP.PDF /.PS; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 3/16

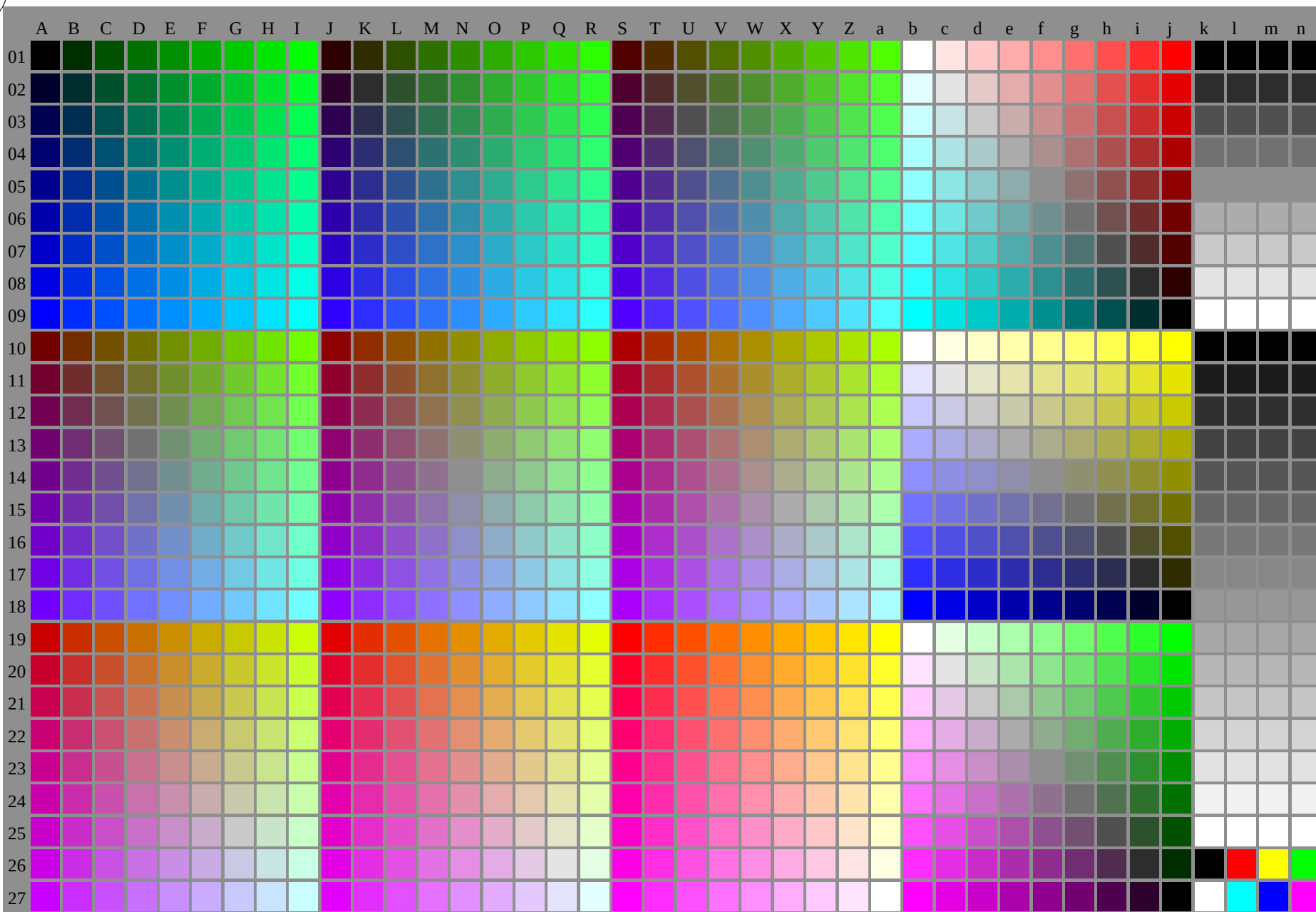
TUB-test chart LE51; 1080 colours of system O; $L_r=0,6\%$, (Fadin)
Inverse change of sRGB display reflection change

input: *rgb setrgbcolor*
output: no change

TUB registration: 20101101-LE51/LE51L0NP.PDF /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

See original or copy: <http://web.me.com/klaus.richter/LE51/LE51L0NP.PDF /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>

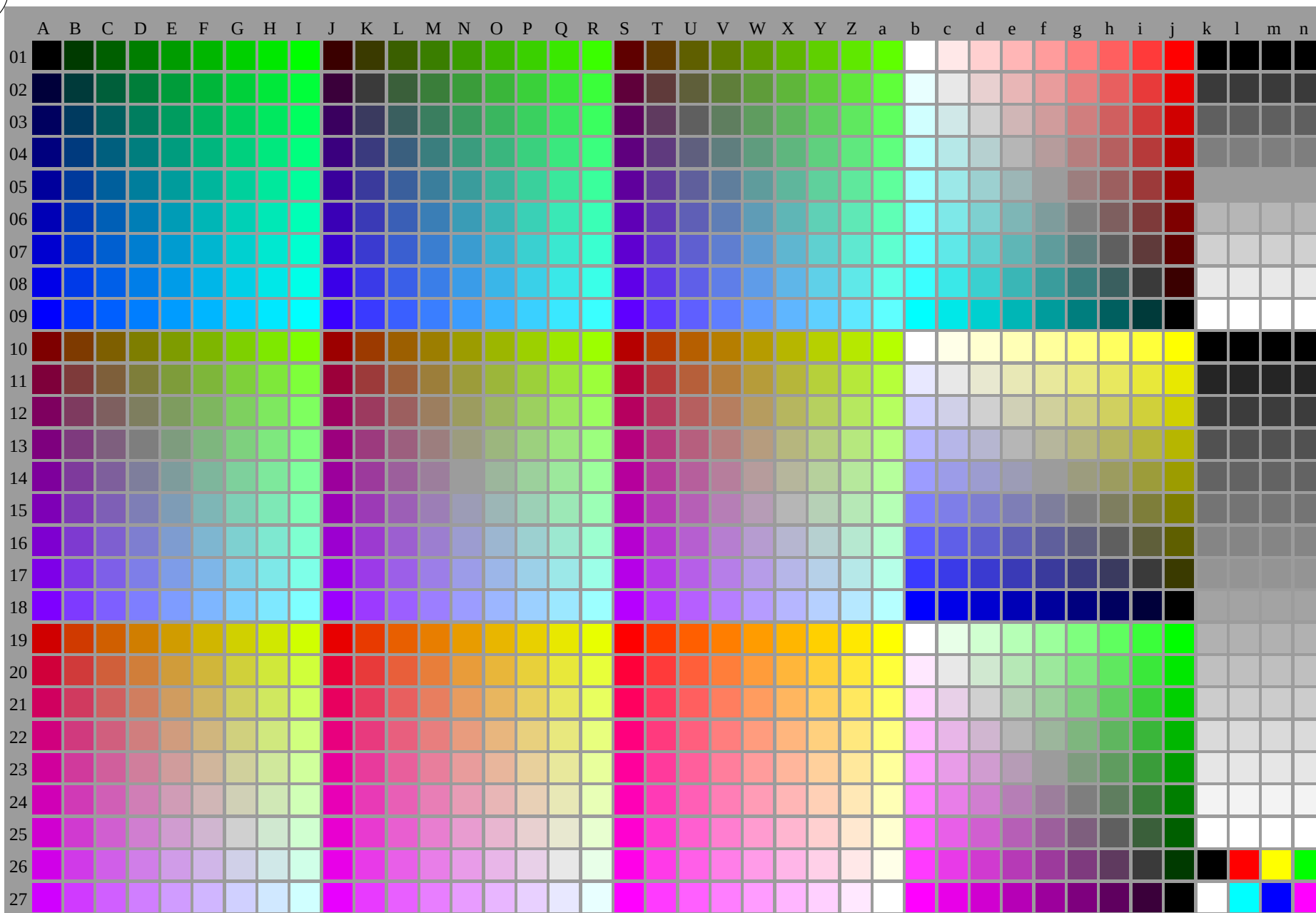


Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmuetrik>

[illegible]

gbcolor
nge

See original or copy: <http://web.me.com/klaus.richter/LE51/LE51L0NP.PDF /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



LE510-7A, 5/16

TUB-test chart LE51; 1080 colours of system O; $L_r=1,2\%$, (Fadin)
Inverse change of sRGB display reflection change

input: *rgb setrgbcolor*
output: no change

: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 6/16

: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 6/16

[illegible]

IOB legislation: 2010/101-LE31/LE31LONP.PDF/.P3

IOB Material: code=1144

TTIP material: code=hs4+

JB-test chart LE51; 1080 colours of system O; $Lr=1,2\%$, (Fadin) i

`qb setrgbcolor` 

http://130.149.60.45/~farbmetrik/LE51/LE51L0NP.PDF /.PS; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 7/16

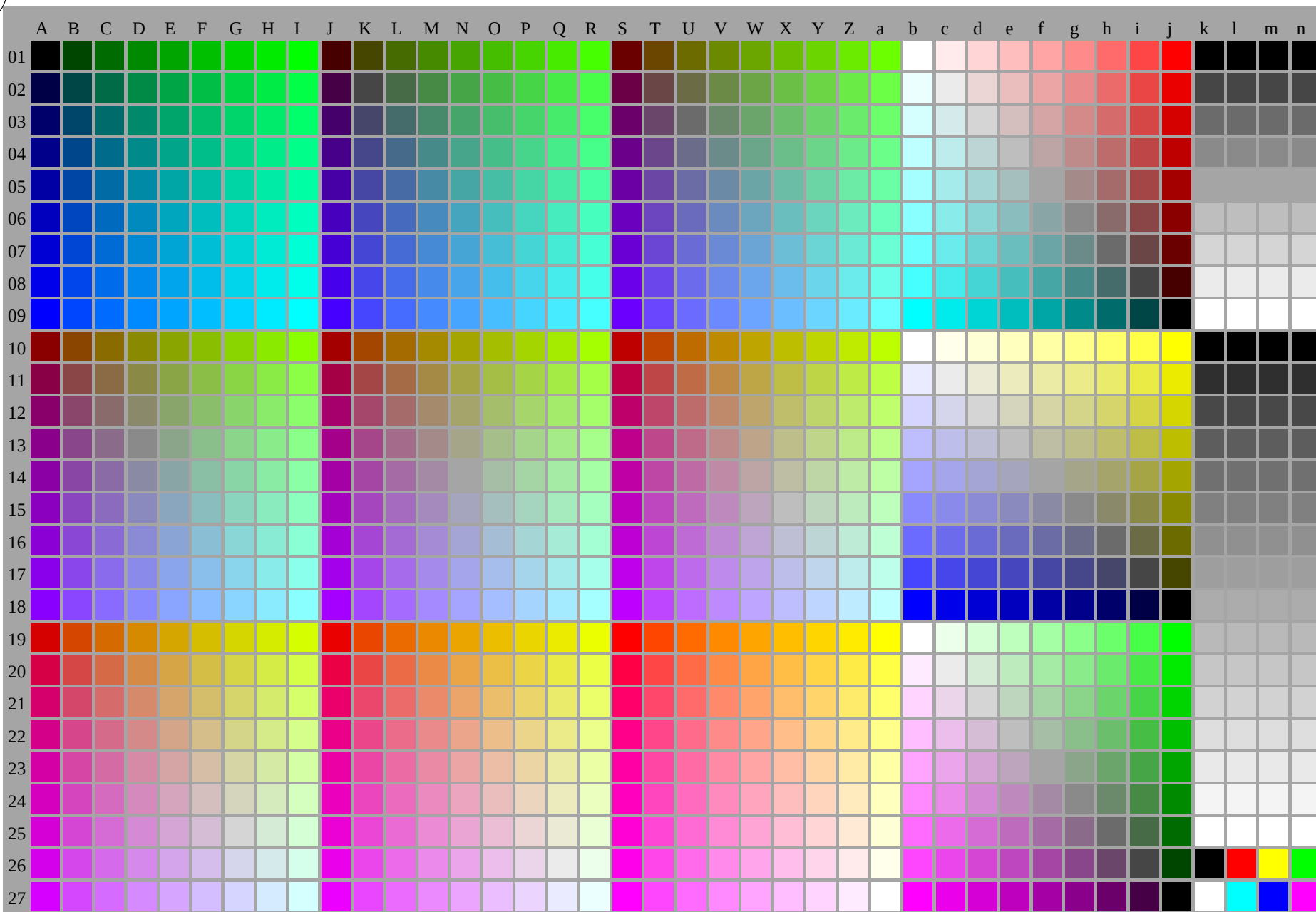
TUB-test chart LE51; 1080 colours of system O; $L_r=2,5\%$, (Fadin)
Inverse change of sRGB display reflection change

input: *rgb setrgbcolor*
output: no change

TUB registration: 20101101-LE51/LE51L0NP.PDF /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

See original or copy: <http://web.me.com/klaus.richter/LE51/LE51L0NP.PDF /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



LE510-7A, 7/16

TUB registration: 20101101-LE51/LE51L0NP.PDF / PS TUB material: code=rha4ta

http://130.149.60.45/~farbmetrik/LE51/LE51L0NP.PDF /.PS; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 9/16

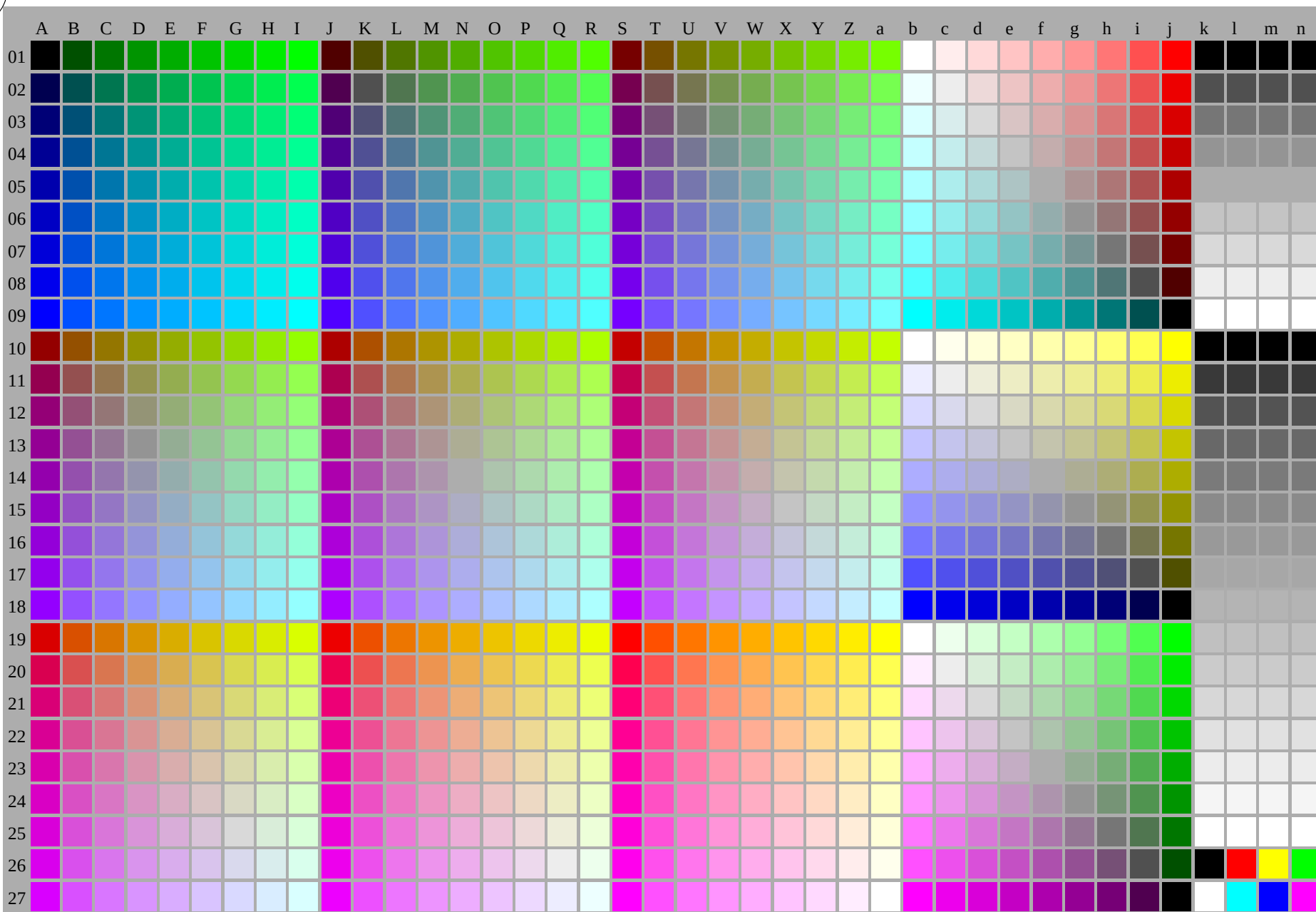
TUB-test chart LE51; 1080 colours of system O; $L_r=5\%$, (Fadin)
Inverse change of sRGB display reflection change

input: *rgb setrgbcolor*
output: no change

TUB registration: 20101101-LE51/LE51L0NP.PDF /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

See original or copy: <http://web.me.com/klaus.richter/LE51/LE51L0NP.PDF /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



A target diagram with five concentric circles. The center circle is the smallest, and the outermost circle is the largest. The target is divided into four concentric rings by four intermediate circles. The center circle is the innermost ring.

A vertical line with a central segment highlighted in pink. The letter 'M' is placed to the left of the pink segment.

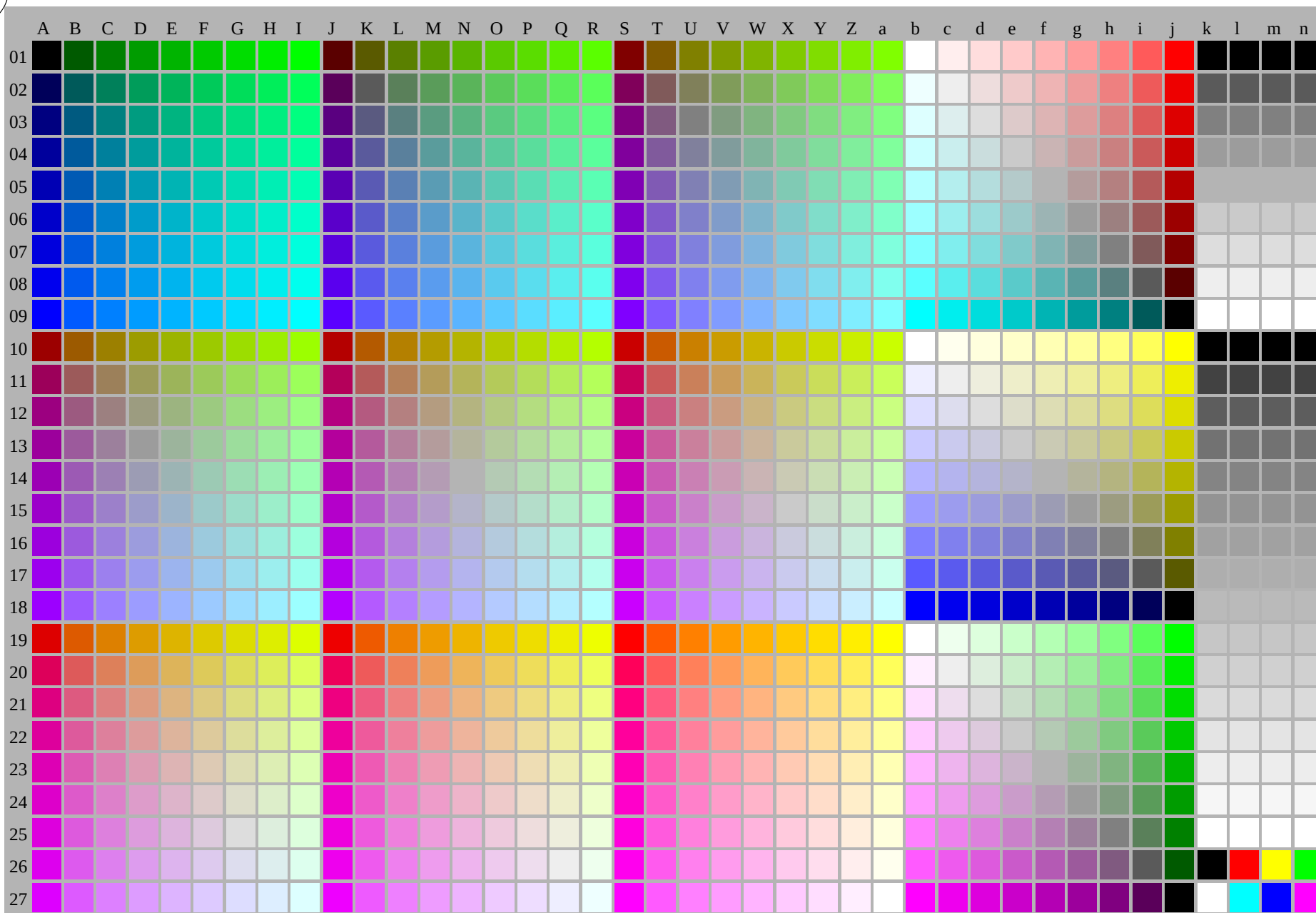
LE510-7A, 10/16

TUB-test chart LE51; 1080 colours of system O; $L_r=5\%$, (Fadin)

input: *rgb setrgbcolor*
output: no change

Inverse change of sRGB display reflection change

C M Y O L V



LE510-7A, 11/16

TUB-test chart LE51; 1080 colours of system O; $L_r=10\%$, (Fadin)
Inverse change of sRGB display reflection change

input: *rgb setrgbcolor*
output: no change

http://130.149.60.45/~farbmetrik/LE51/LE51L0NP.PDF /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 12

TUB registration: 20101101-LE51/LE51LONP.PDF/.PSS

TUB material: code=rh4ta

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	a	b	c	d	e	f	g	h	i	j	k	l	m	n																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
00	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000

TUB-test chart LE51; 1080 colours of system O; $L_r=10\%$, (Fadin)	input:
Inverse change of sRGB display reflection change	output:

`rgb setrgbcolor`  

Inverse change of sRGB display reflection change					Output
C	M	Y	O	L	

http://130.149.60.45/~farbmetrik/LE51/LE51L0NP.PDF /.PS; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 13/16

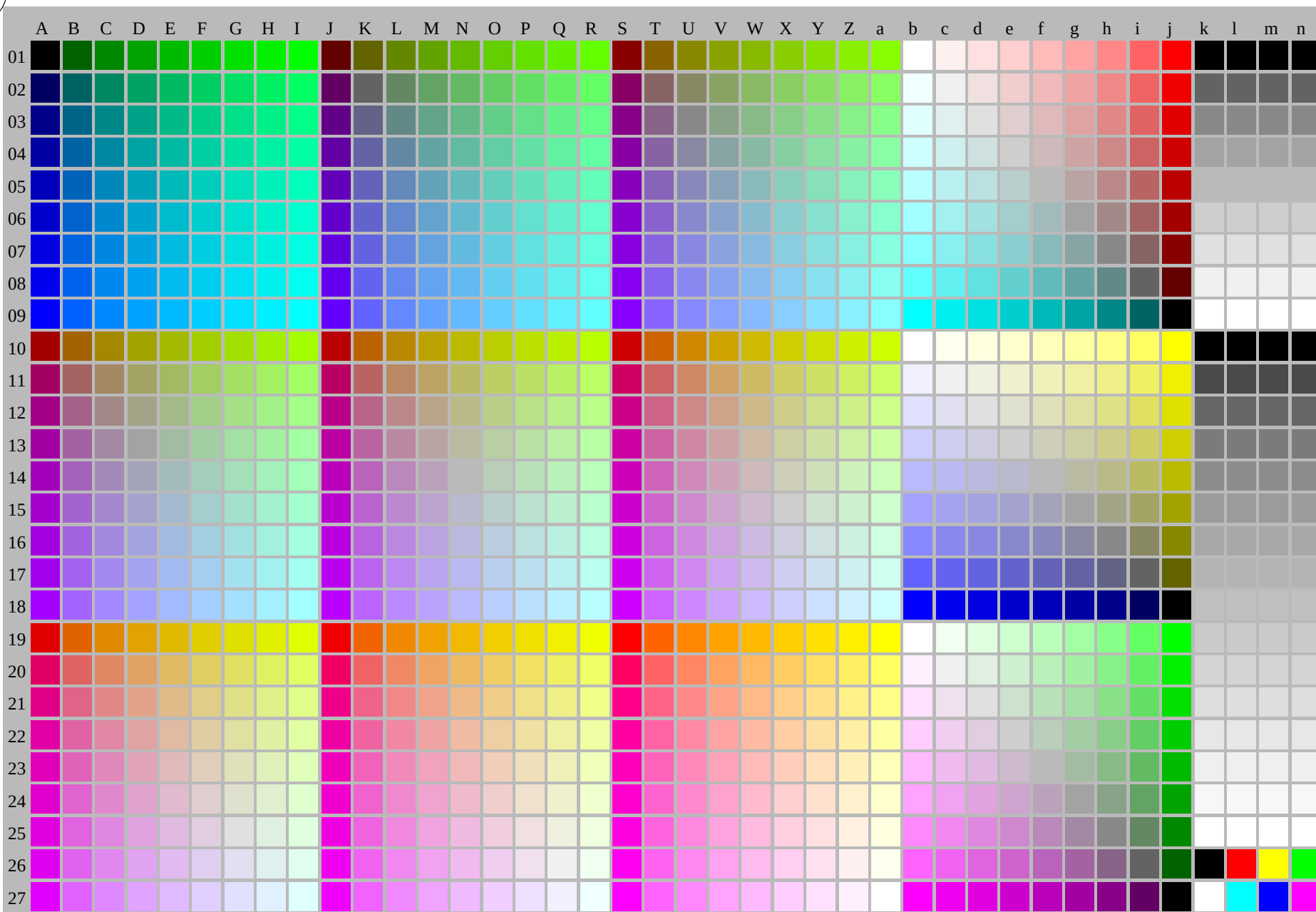
TUB-test chart LE51; 1080 colours of system O; $L_r=20\%$, (Fadin)
Inverse change of sRGB display reflection change

input: *rgb setrgbcolor*
output: no change

TUB registration: 20101101-LE51/LE51L0NP.PDF /.PS
application for measurement of printer or monitor systems

TUB material: code=rha4ta

See original or copy: <http://web.me.com/klaus.richter/LE51/LE51L0NP.PDF /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



LE510-7A, 13/16

http://130.149.60.45/~farbmetrik/LE51/LE51L0NP.PDF /PS; start output
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 14/16

Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmtril>

application for measurement of printer or monitor systems

[illegible]

10-7A. 14/16

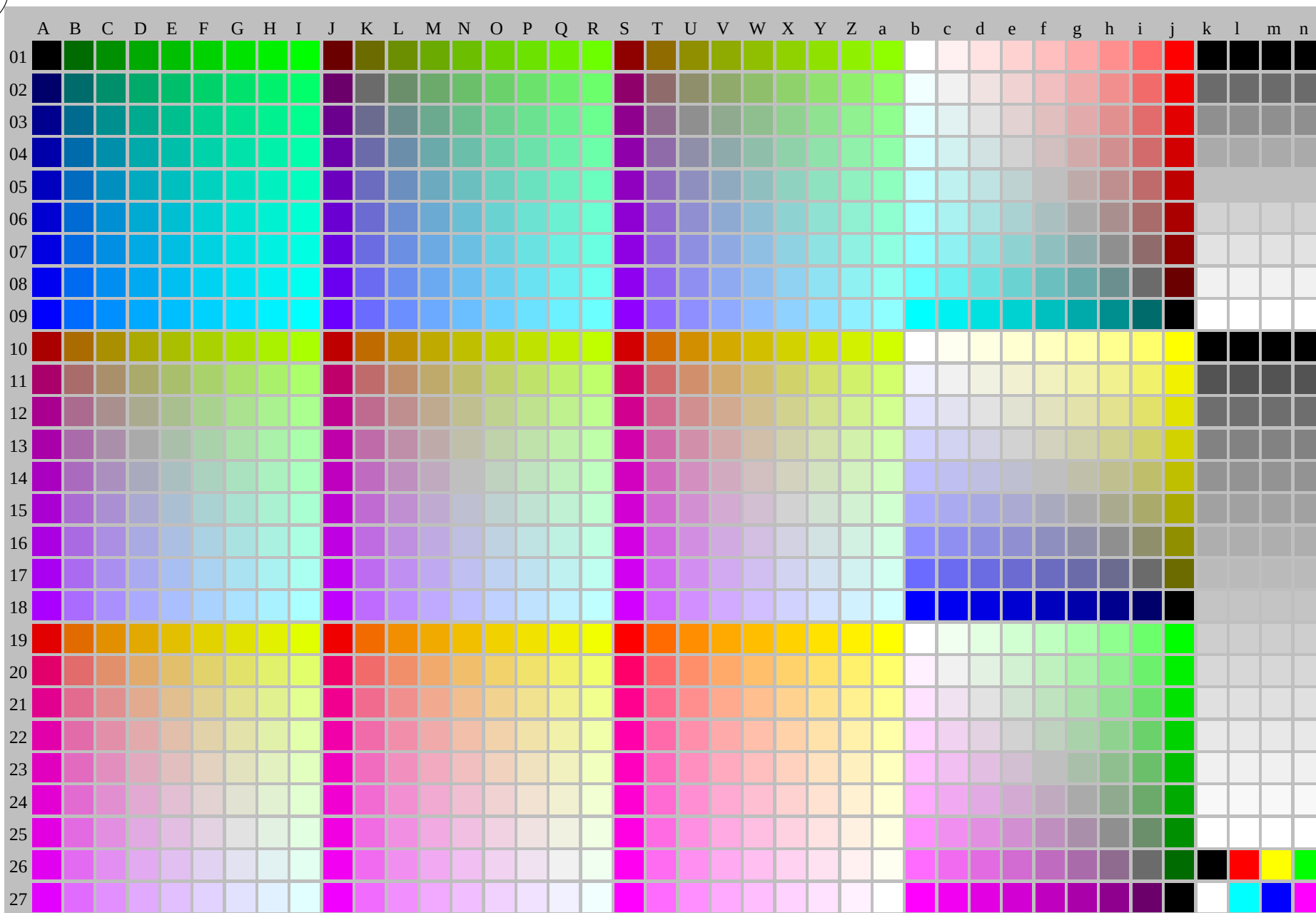
TUB-test chart LE51; 1080 colours of system O; L_{max} 100; L_{min} 10; inverse change of sRGB display reflection change

input: *rgb setrgbcolor*
output: no change

http://130.149.60.45/~farbmetrik/LE51/LE51L0NP.PDF /.PS; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 15/16

See original or copy: <http://web.me.com/klaus.richter/LE51/LE51L0NP.PDF /.PS>
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmetrik>



LE510-7A, 15/16

TUB-test chart LE51; 1080 colours of system O; $L_r=40\%$, (Fadin)
Inverse change of sRGB display reflection change

input: *rgb setrgbcolor*
output: no change

