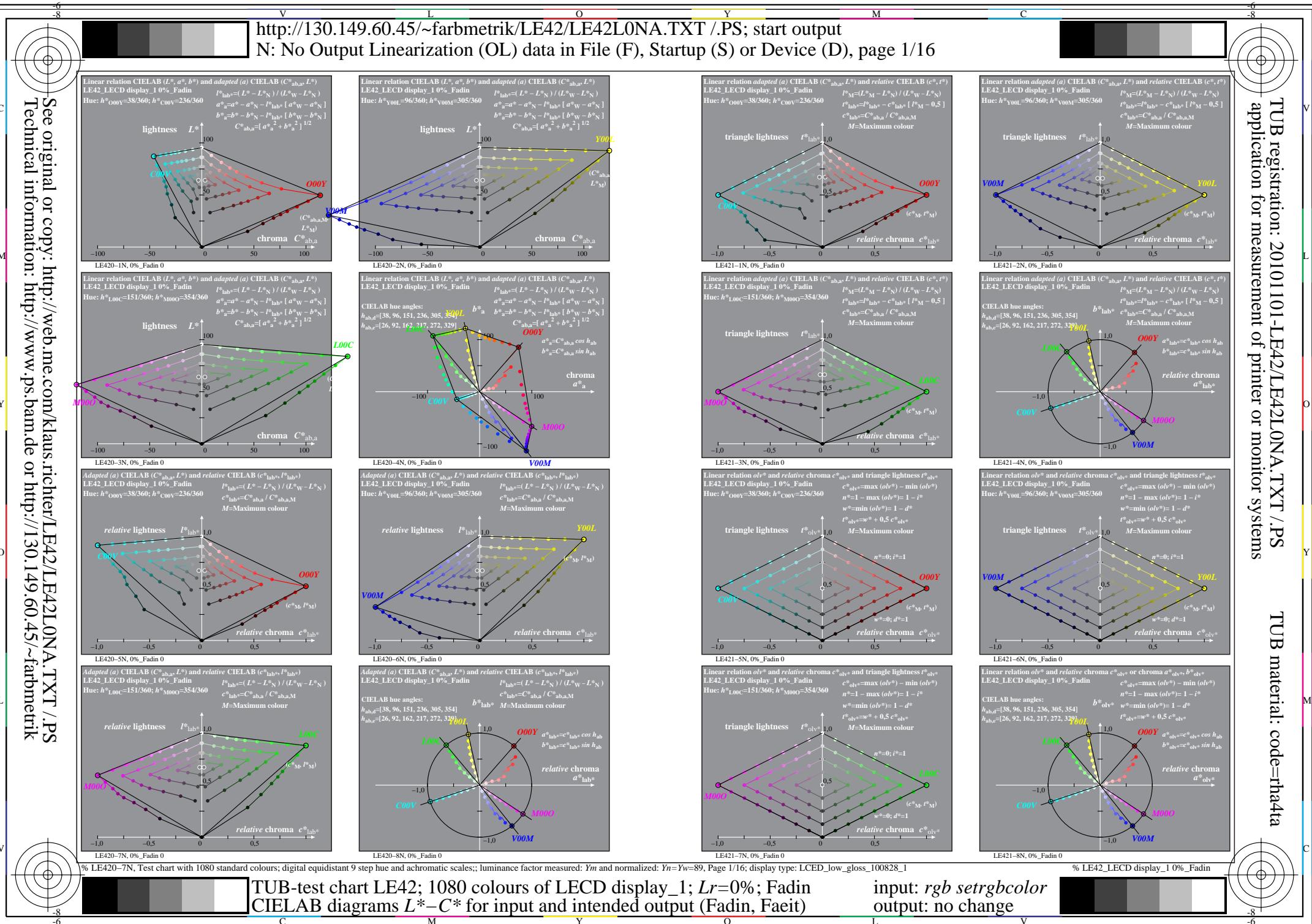


# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB application for measurement of printer or monitor systems



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB material: code=rha4ta

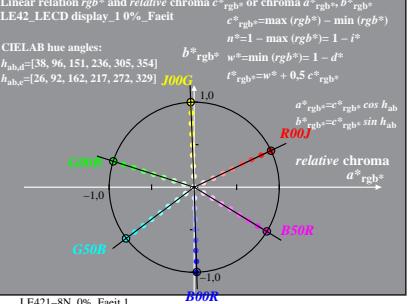
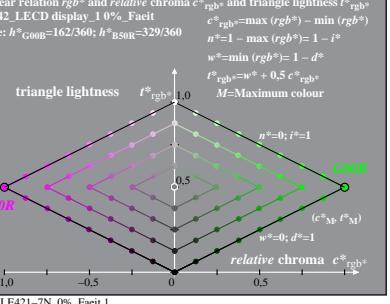
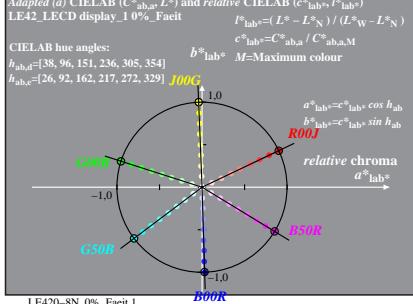
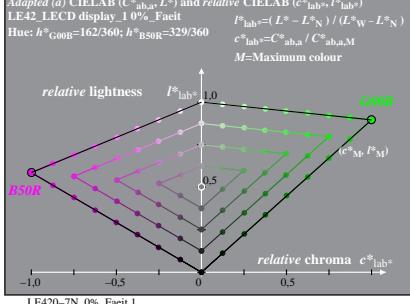
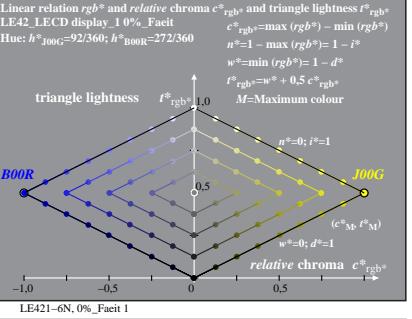
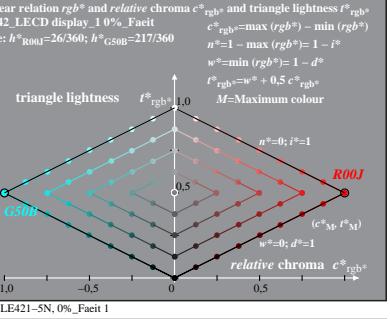
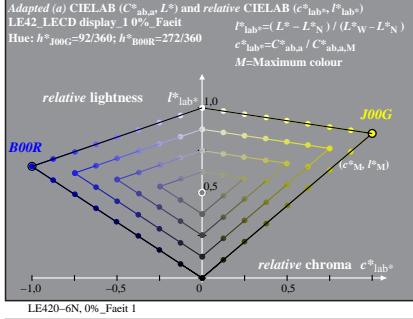
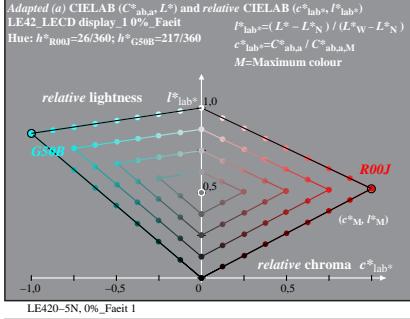
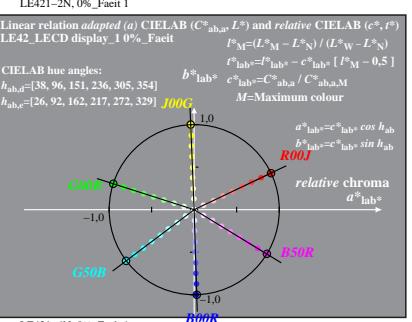
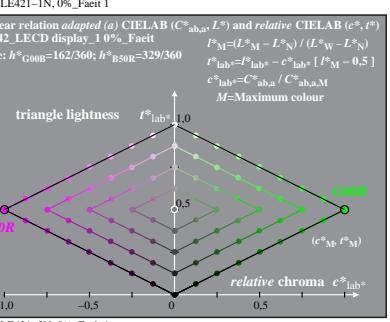
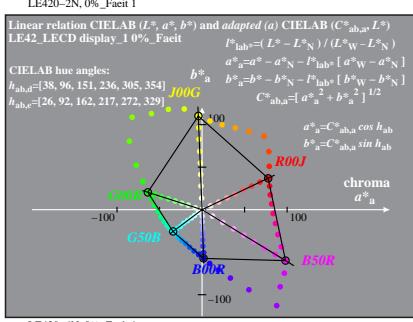
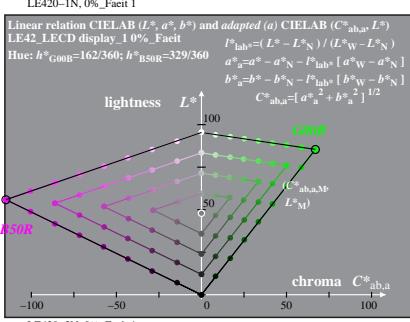
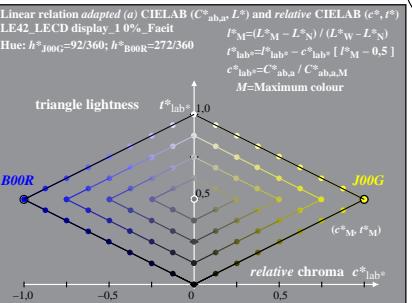
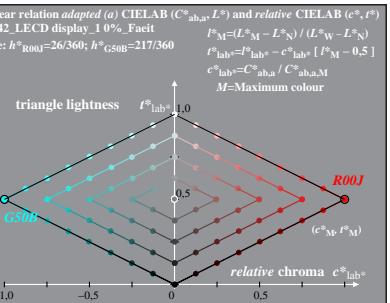
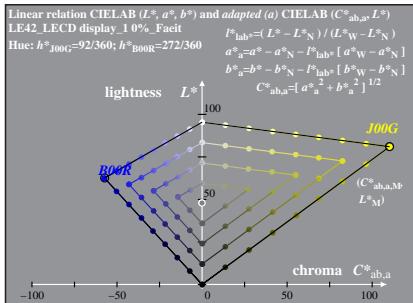
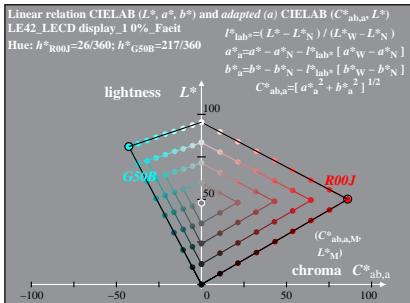


<http://130.149.60.45/~farbmefrik/LE42/LE42L0NA.TXT /PS>; start output

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/LE42/LE42L0NA.TXT /PS](http://web.me.com/klaus_richter/LE42/LE42L0NA.TXT /PS)

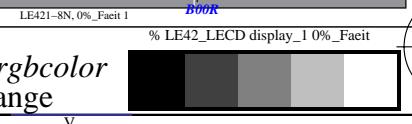
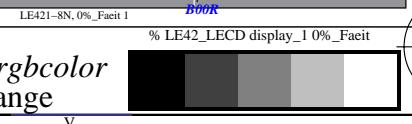
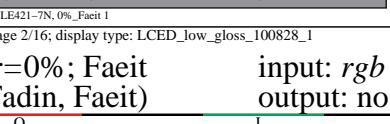
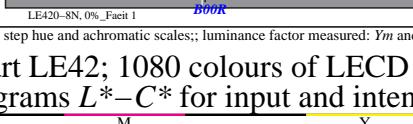
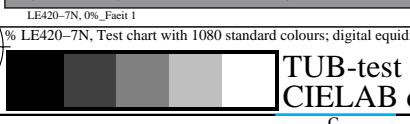
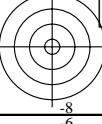
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>



% LE42-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured:  $Y_m$  and normalized:  $Y_n=Y_w=89$ , Page 2/16; display type: LCED\_low\_gloss\_1000828\_1

TUB-test chart LE42; 1080 colours of LECD display\_1;  $Lr=0\%$ ; Faeit  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input:  $rgb$  setrgbcolor  
output: no change



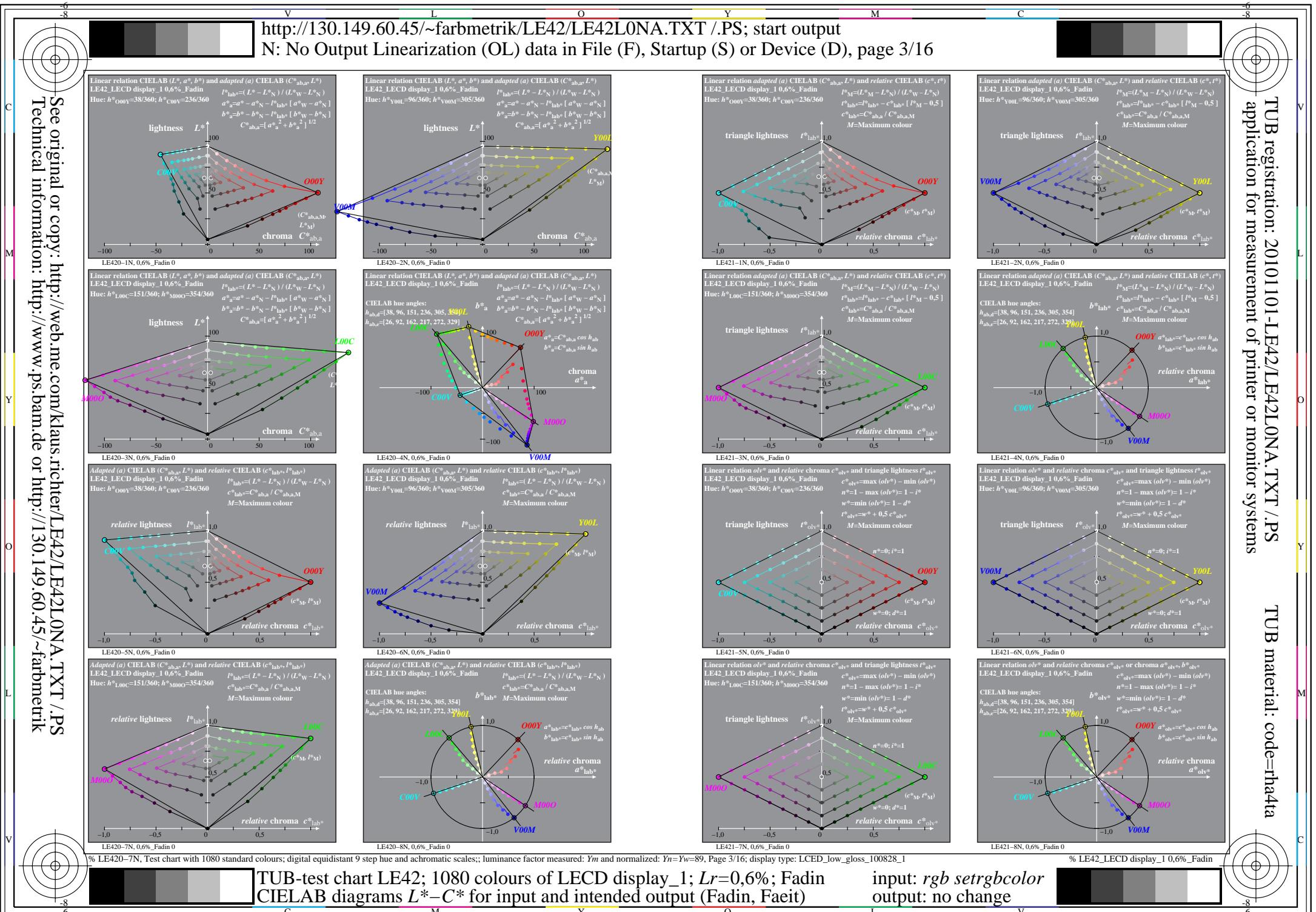
# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB application for measurement of printer or monitor systems

TUB material: code=rha4ta

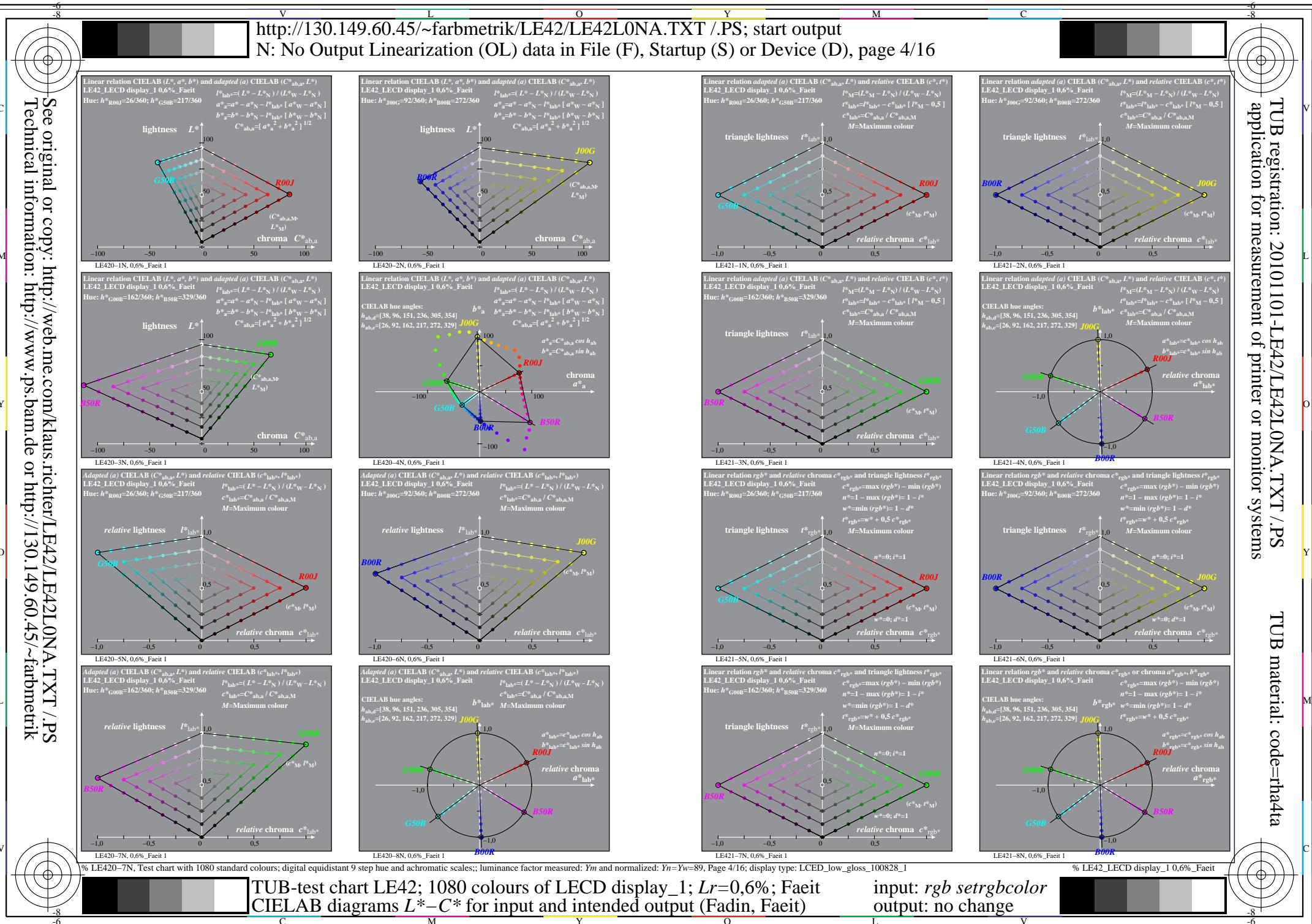
TUB-test chart LE42; 1080 colours of LECD display\_1; Lr=0.6%; Fadin  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input: `rgb setrgbcolor`  
output: no change



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

## TUB application for measurement of printer or monitor systems



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

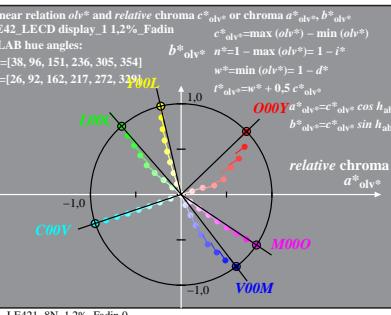
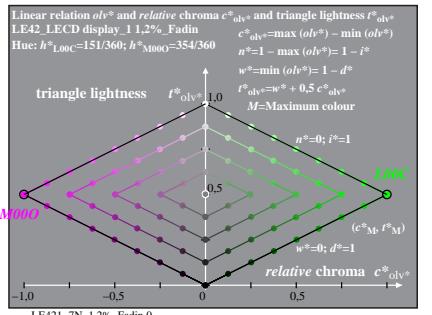
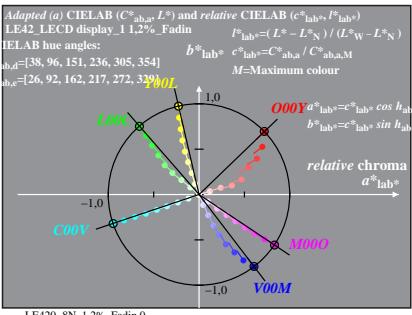
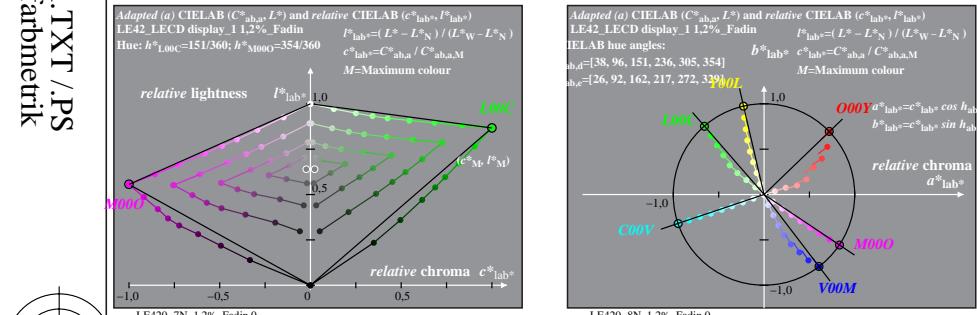
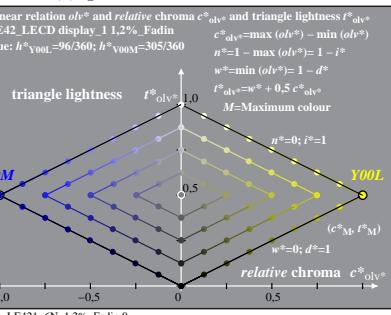
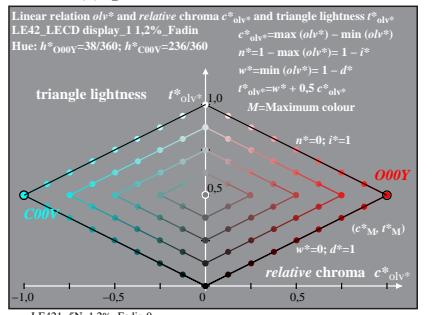
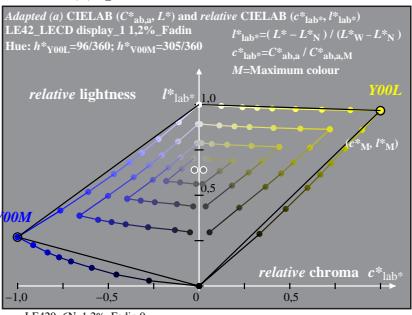
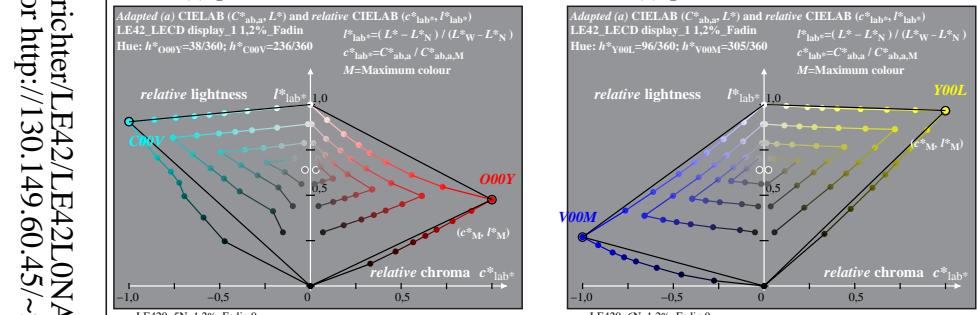
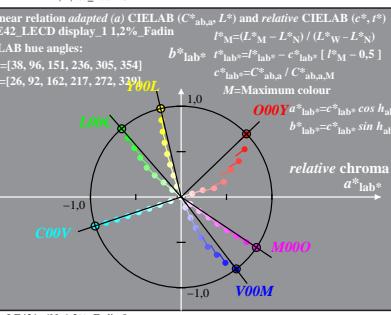
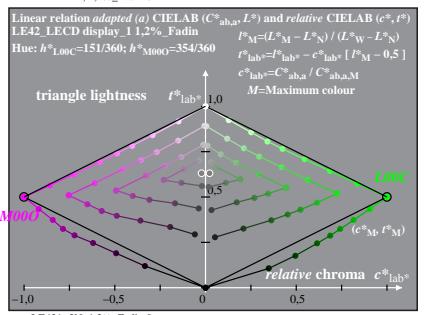
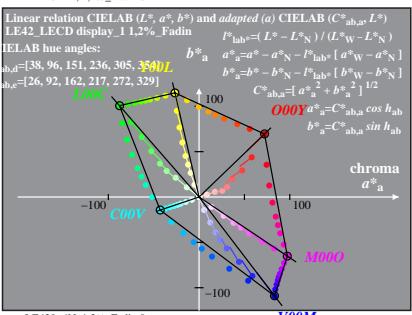
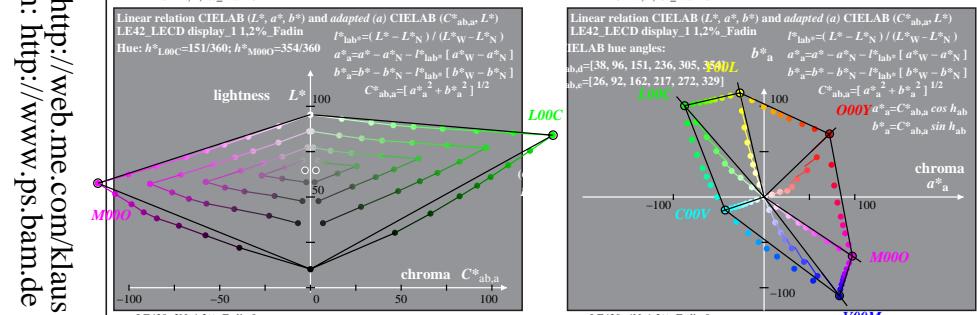
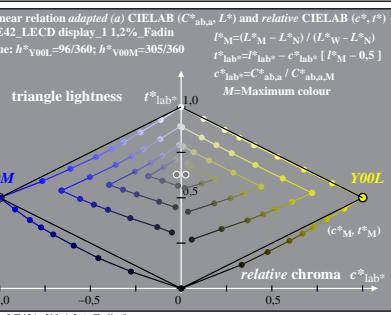
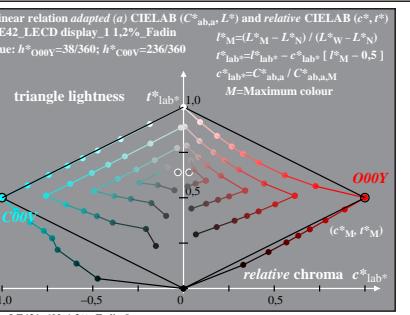
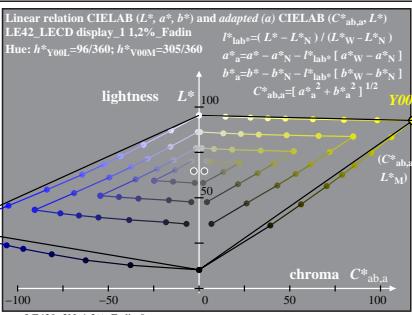
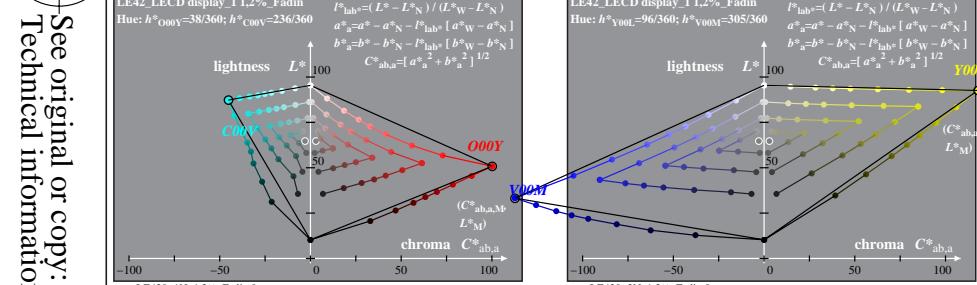
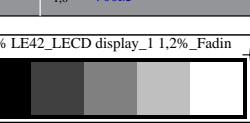
TUB material: code=rha4ta

TUB-test chart LE42; 1080 colours of LECD display\_1;  $L_r=1.2\%$ ; Fadin  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input: `rgb setrgbcolor`  
output: no change

<http://130.149.60.45/~farbmefrik/LE42/LE42L0NA.TXT /PS>; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 5/16



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB application for measurement of printer or monitor systems

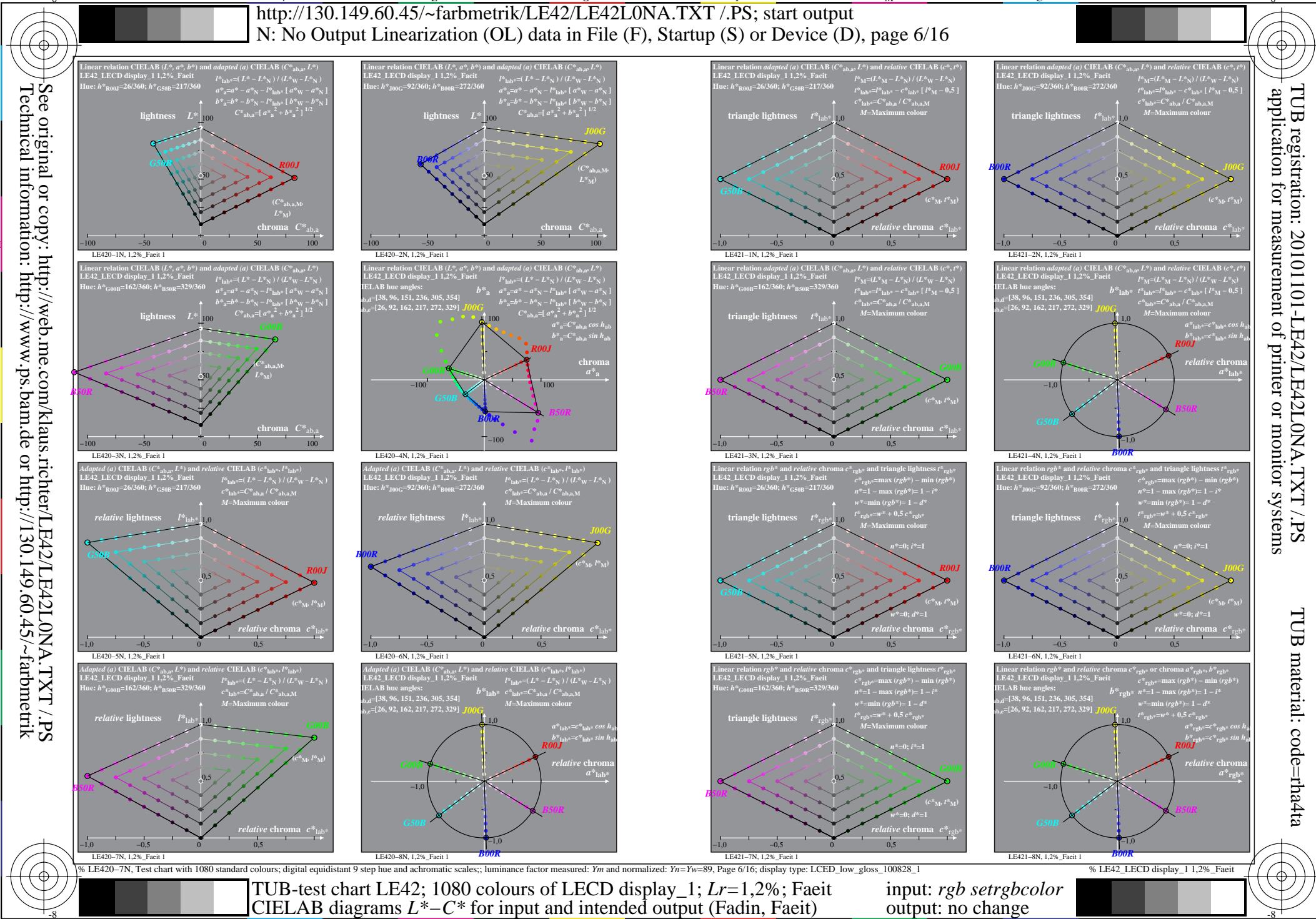
TUB material: code=rha4ta

<http://130.149.60.45/~farbmefrik/LE42/LE42L0NA.TXT /PS>; start output

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

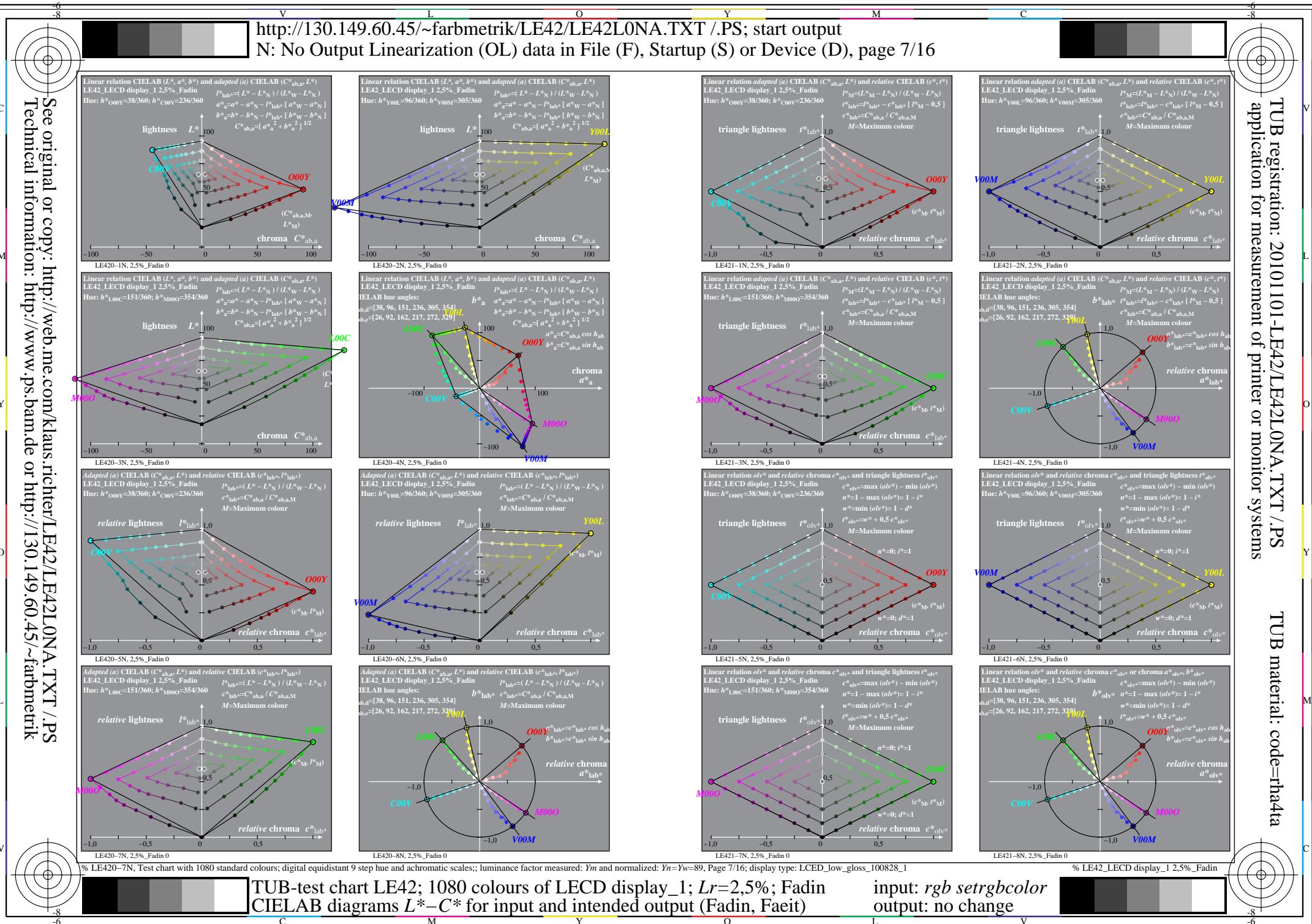
TUB-test chart LE42; 1080 colours of LECD display\_1;  $L_r=1.2\%$ ; Faeit CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input:  $rgb$  set $rgbcolor$   
output: no change



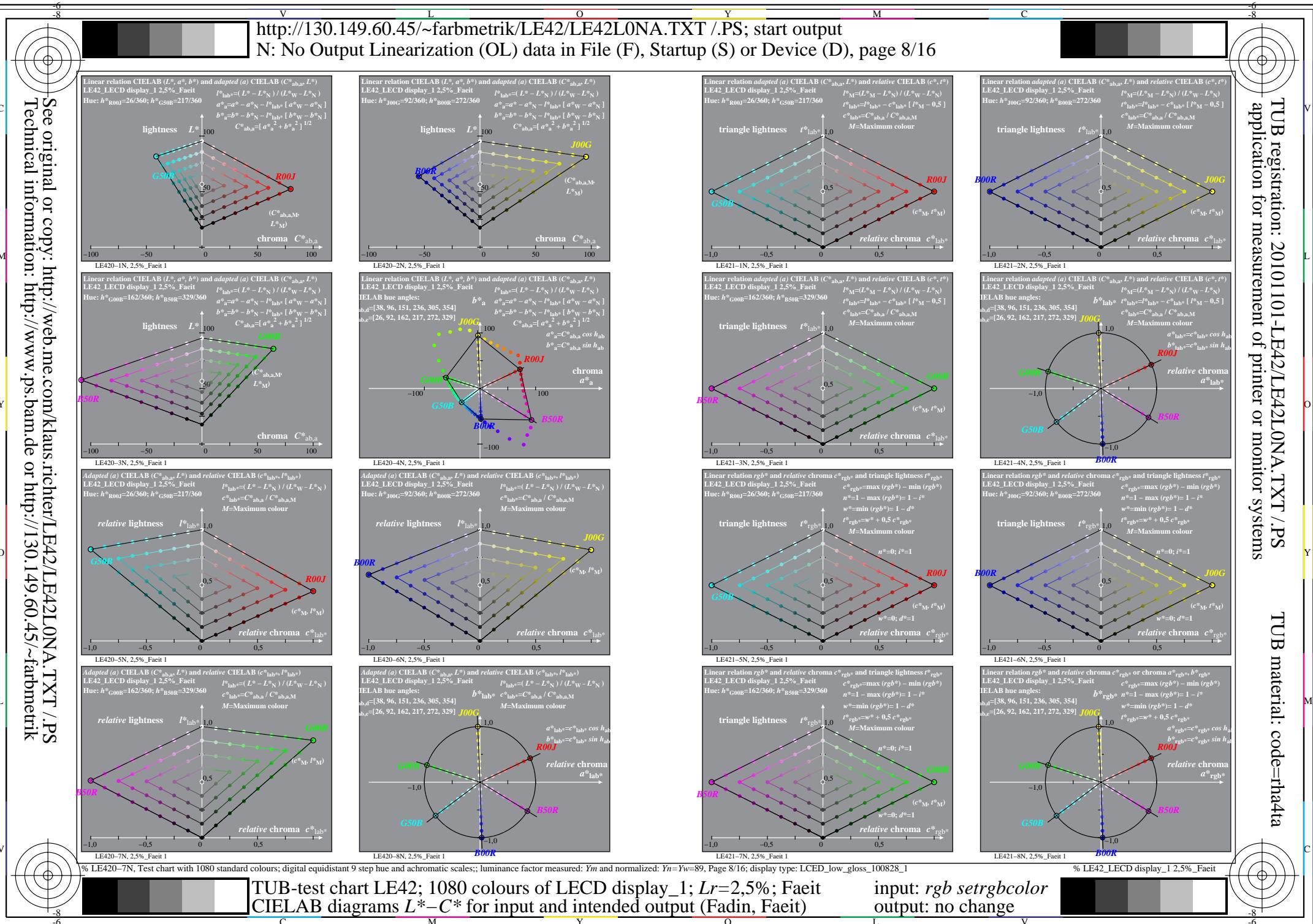
# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB application for measurement of printer or monitor systems



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB application for measurement of printer or monitor systems



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB material: code=rha4ta



<http://130.149.60.45/~farbmefrik/LE42/LE42L0NA.TXT /PS>; start output

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

See original or copy: [http://web.me.com/klaus\\_richter/LE42/LE42L0NA.TXT /PS](http://web.me.com/klaus_richter/LE42/LE42L0NA.TXT /PS)

C

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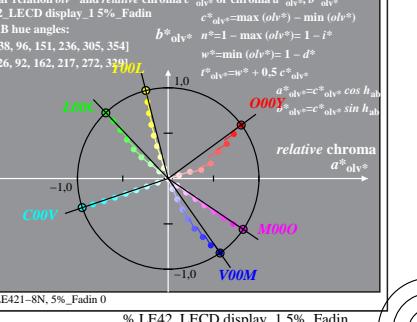
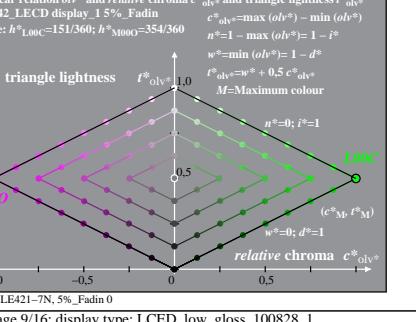
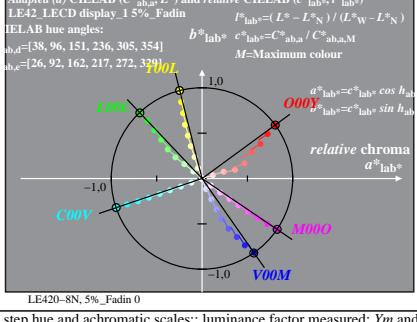
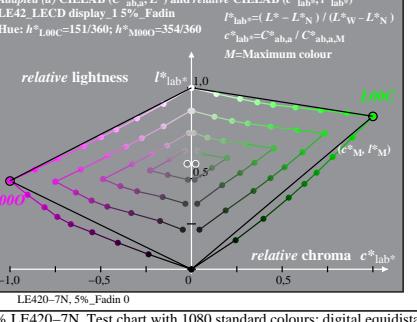
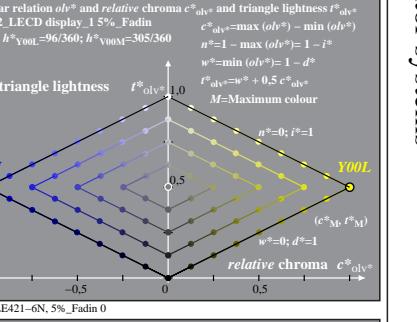
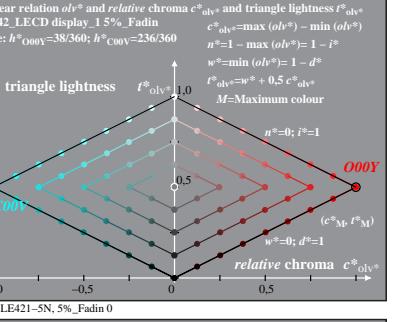
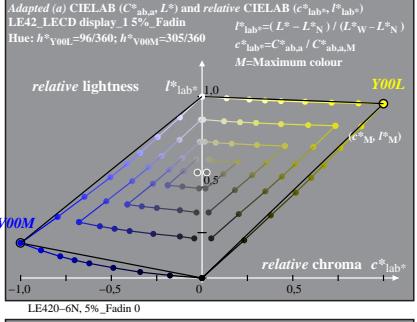
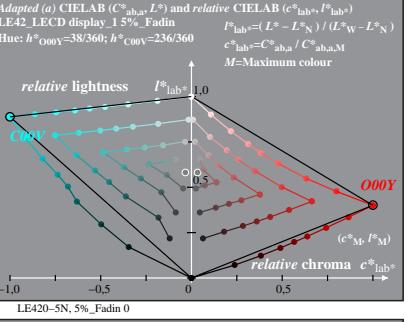
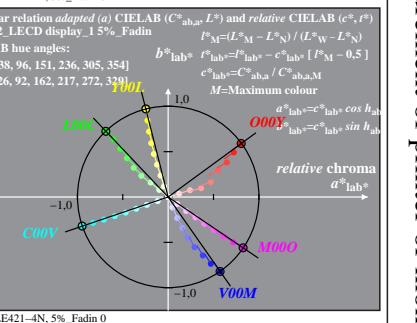
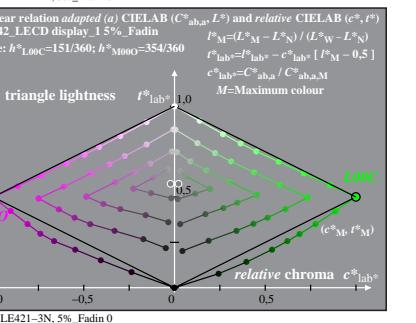
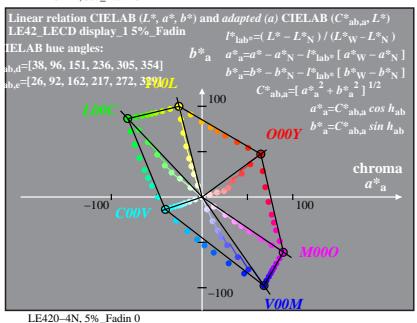
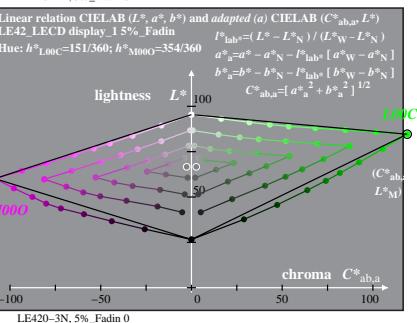
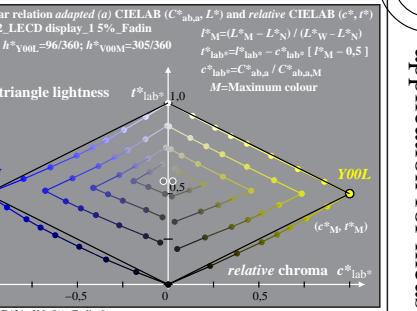
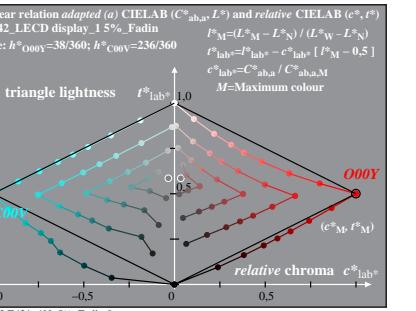
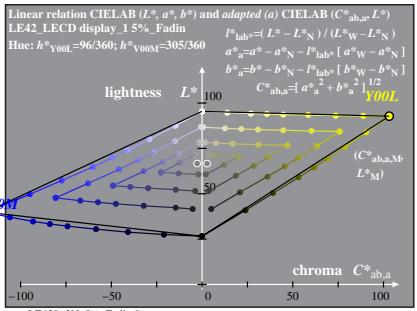
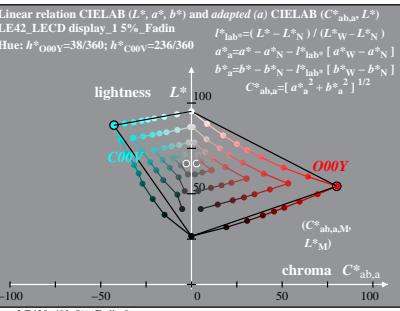
O

L

V

TUB-test chart LE42; 1080 colours of LECD display\_1; Lr=5%; Fadin  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input: `rgb setrgbcolor`  
output: no change



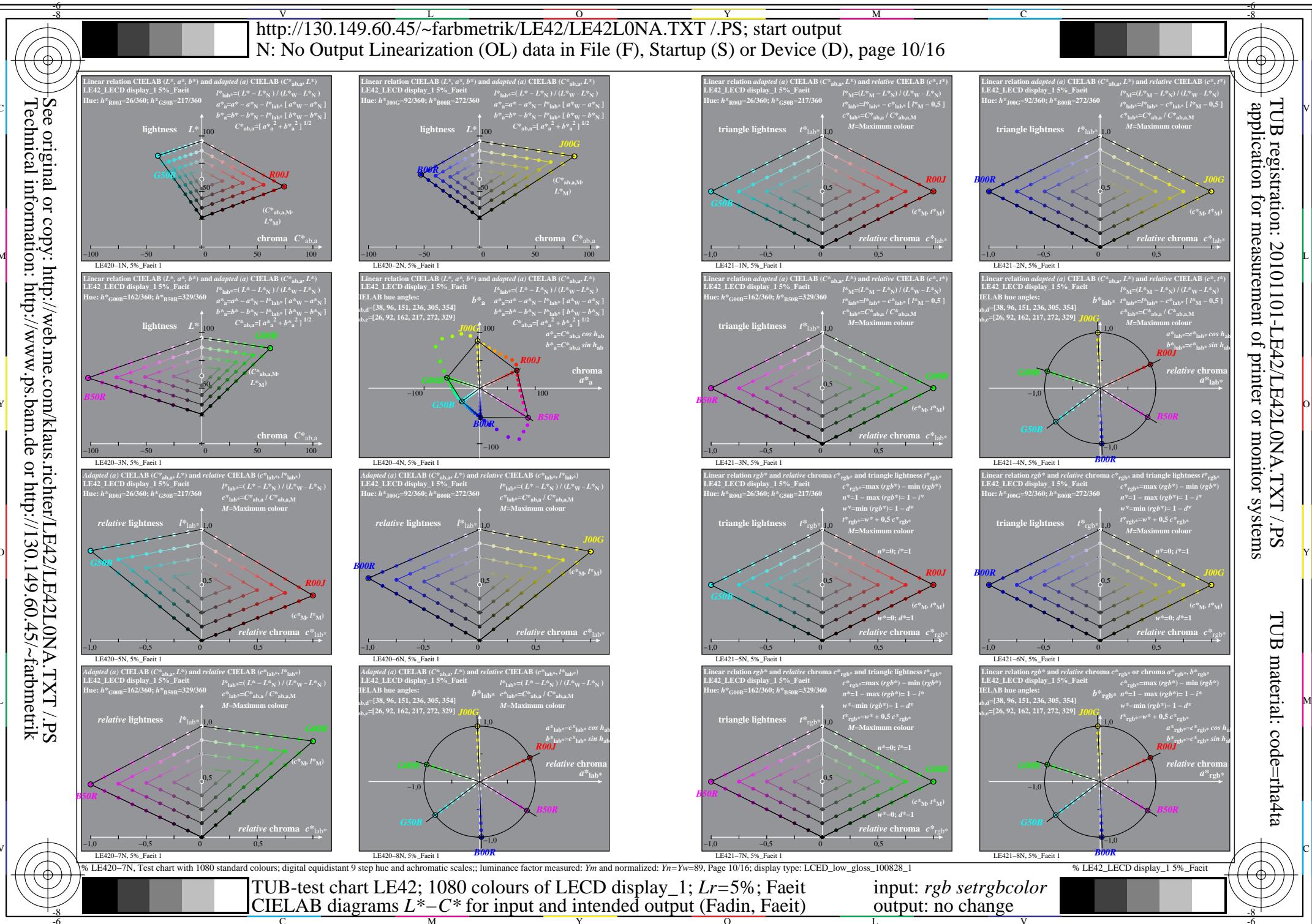
% LE42-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured:  $Y_m$  and normalized:  $Y_n=Y_m/89$ , Page 9/16; display type: LCED\_low\_gloss\_1000828\_1

% LE42-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured:  $Y_m$  and normalized:  $Y_n=Y_m/89$ , Page 9/16; display type: LCED\_low\_gloss\_1000828\_1

% LE42-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured:  $Y_m$  and normalized:  $Y_n=Y_m/89$ , Page 9/16; display type: LCED\_low\_gloss\_1000828\_1

# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB application for measurement of printer or monitor systems



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB material: code=rha4ta

<http://130.149.60.45/~farbmefrik/LE42/LE42L0NA.TXT /PS>; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 11/16

TUB-test chart LE42; 1080 colours of LECD display\_1; Lr=10%; Fadin  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input: `rgb setrgbcolor`  
output: no change

C

M

Y

O

L

V

V

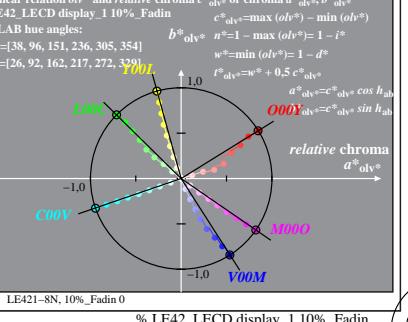
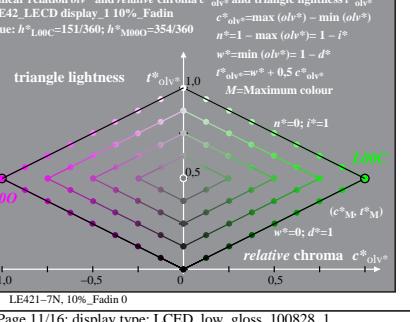
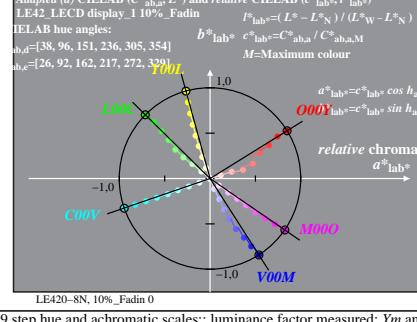
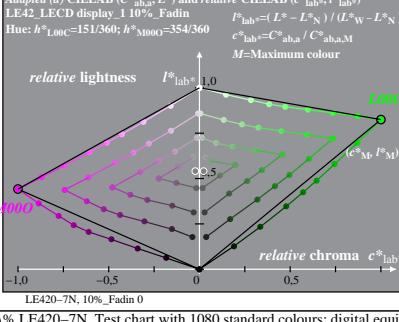
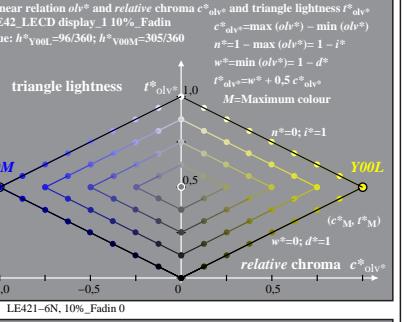
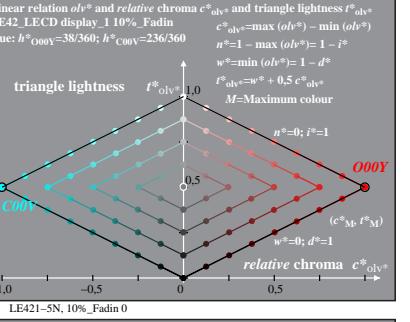
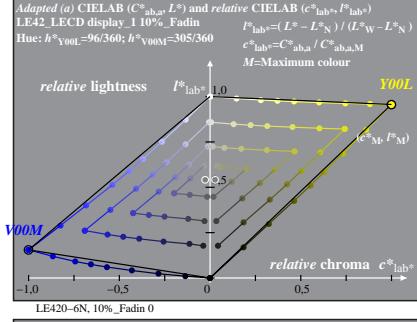
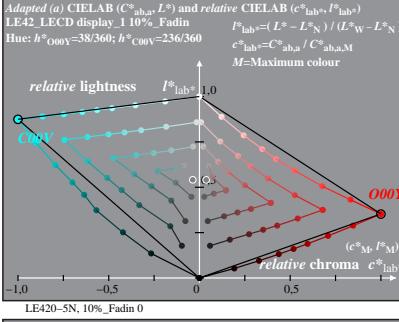
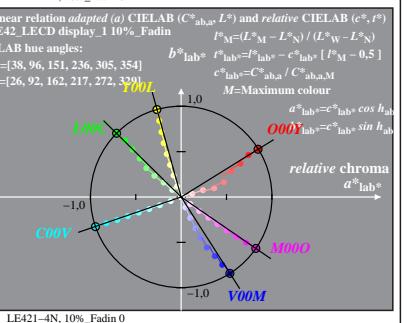
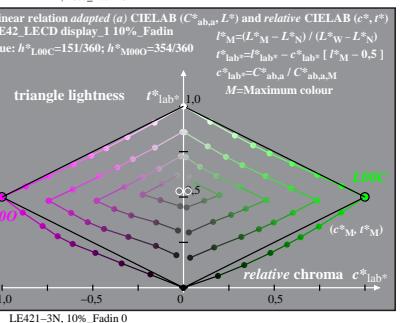
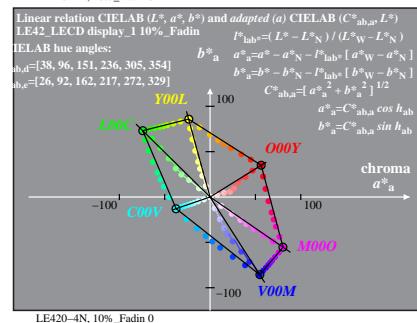
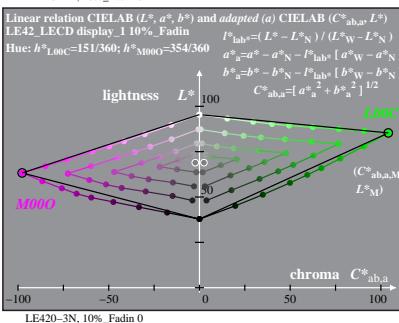
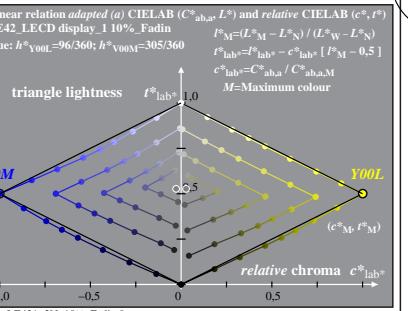
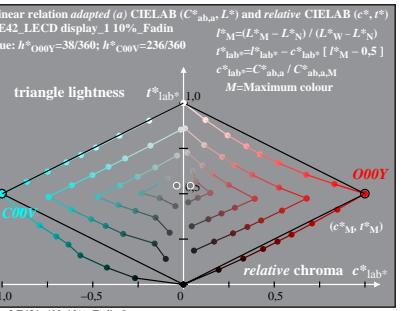
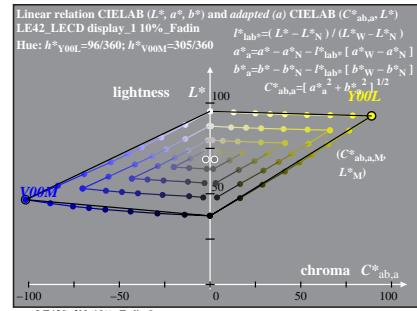
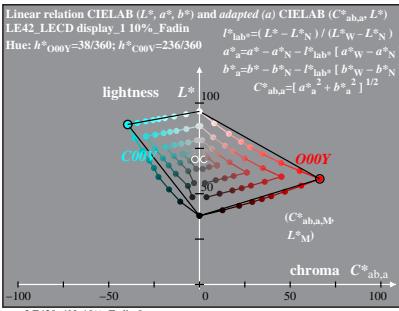
L

O

Y

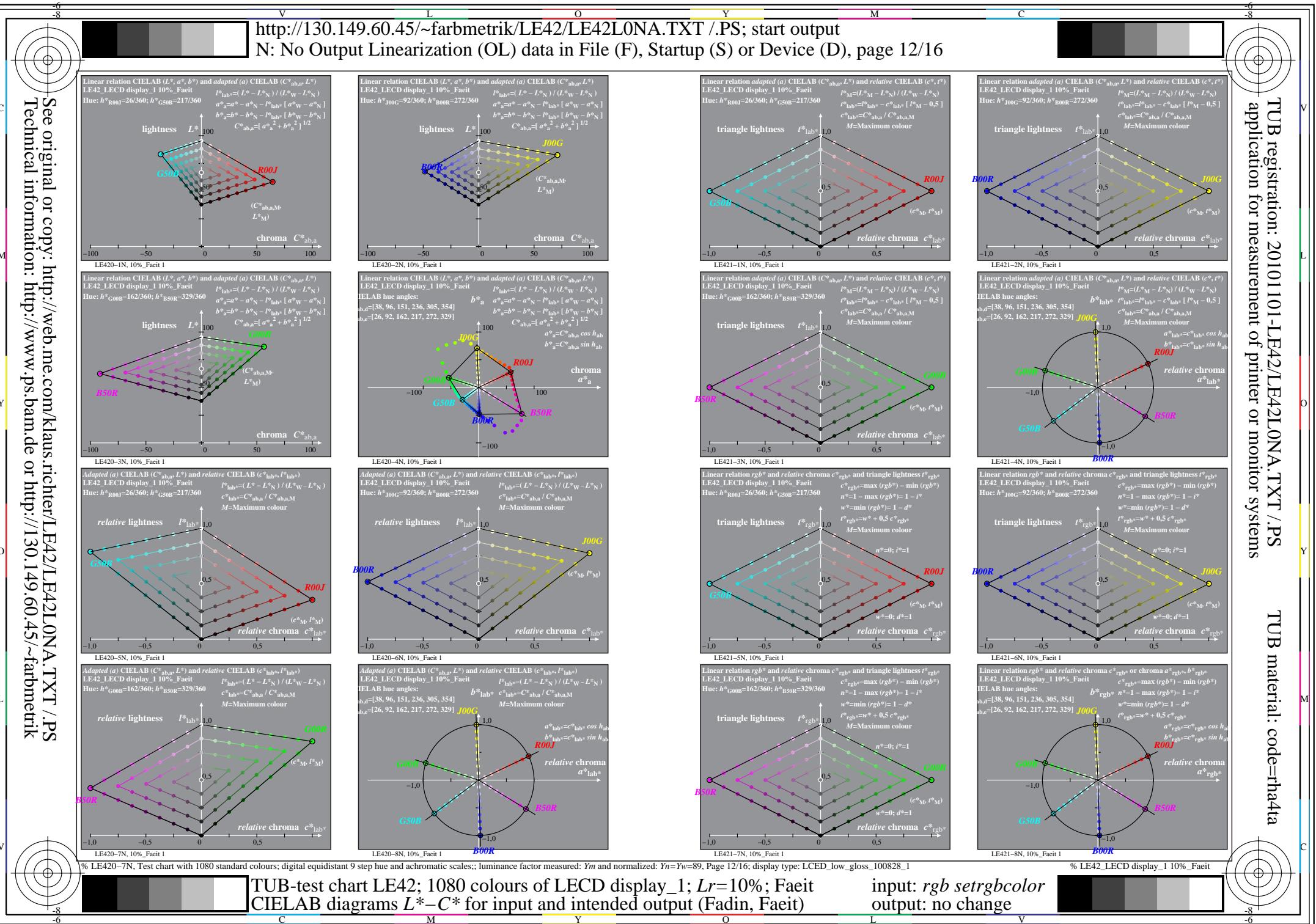
M

C



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB application for measurement of printer or monitor systems



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB material: code=rha4ta

application for measurement of printer or monitor systems

V L O Y M C

<http://130.149.60.45/~farbmefrik/LE42/LE42L0NA.TXT /PS>; start output

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

TUB-test chart LE42; 1080 colours of LECD display\_1; Lr=20%; Fadin  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input: `rgb setrgbcolor`  
output: no change

C

M

M

Y

O

L

V

V

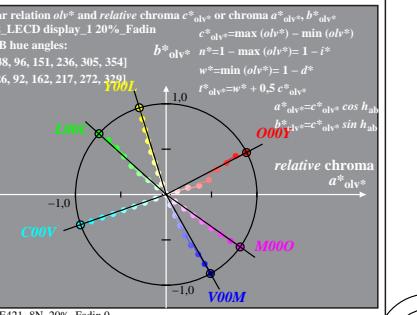
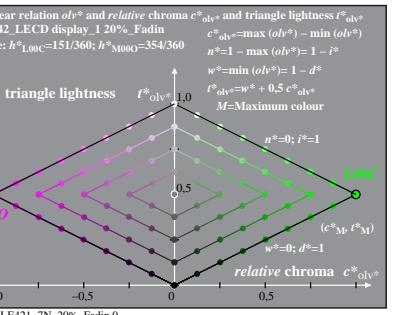
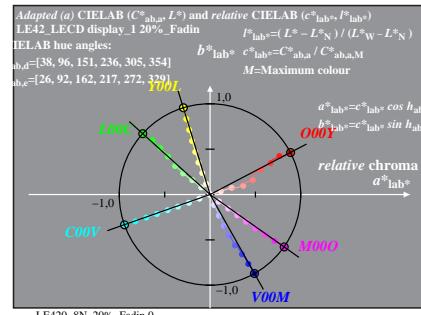
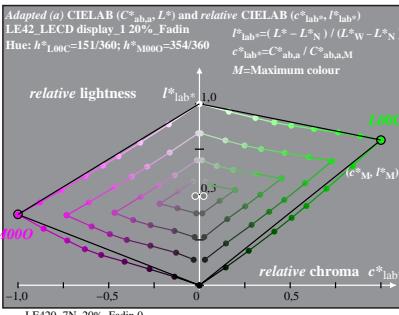
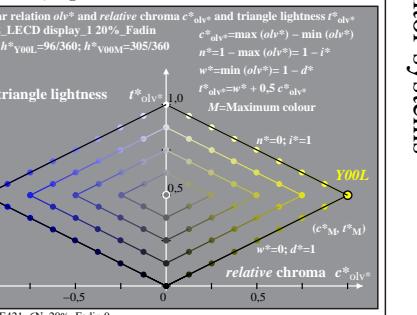
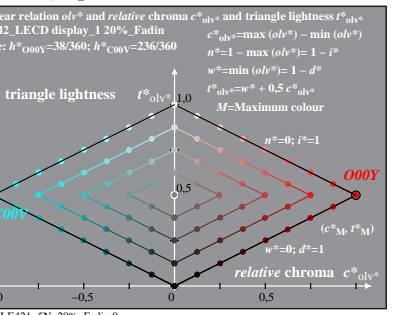
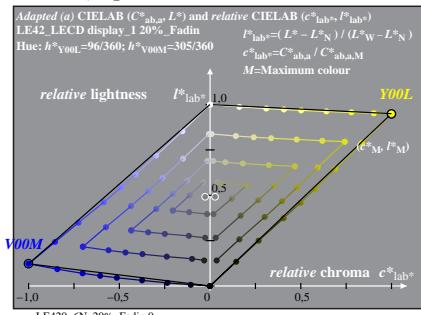
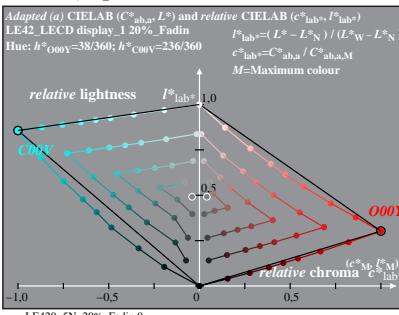
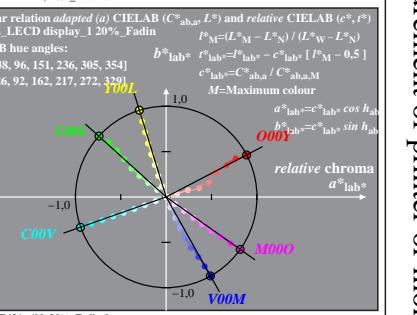
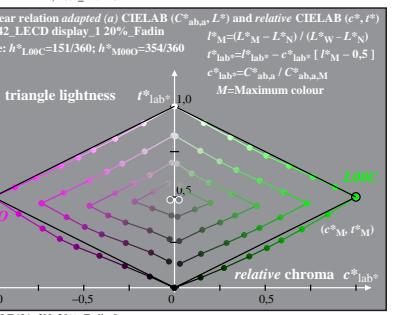
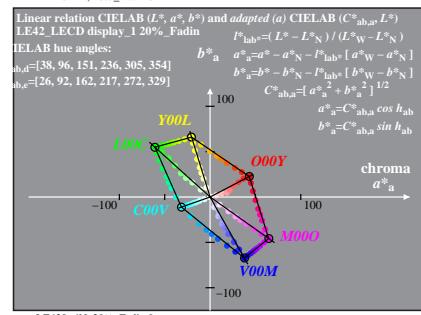
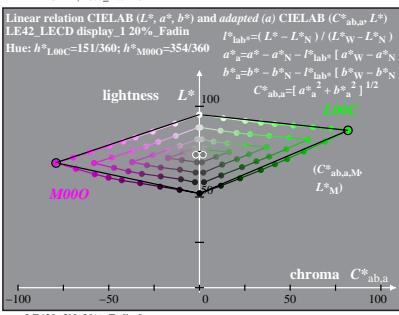
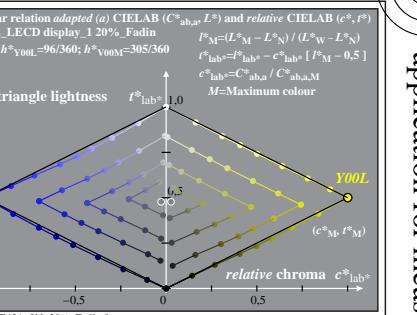
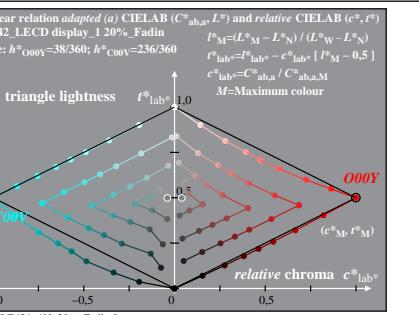
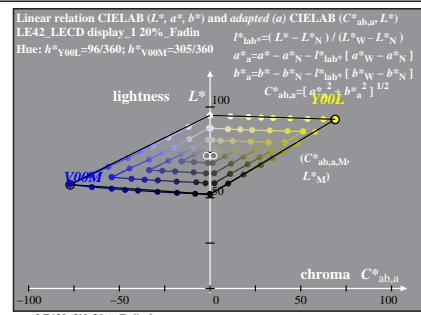
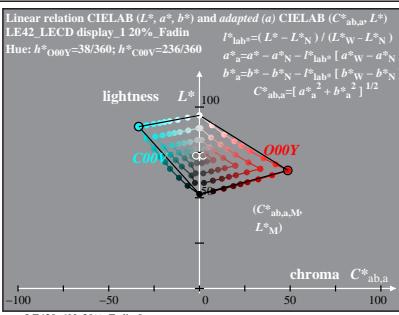
L

O

Y

M

C



% LE42-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured:  $Y_m$  and normalized:  $Y_n=Y_m=89$ , Page 13/16; display type: LCED\_low\_gloss\_100828\_1

C M Y O L V

C M Y O L V

C M Y O L V

C

M

O

L

V

# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

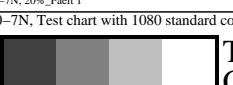
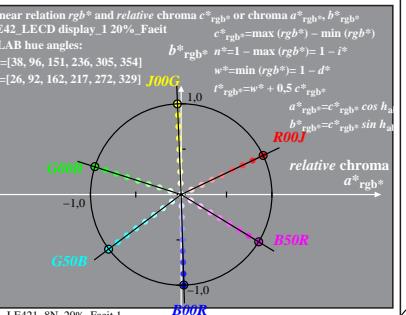
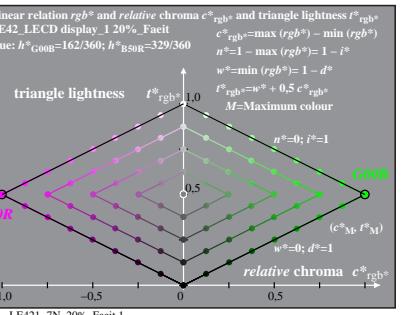
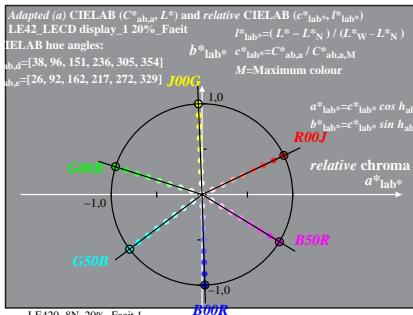
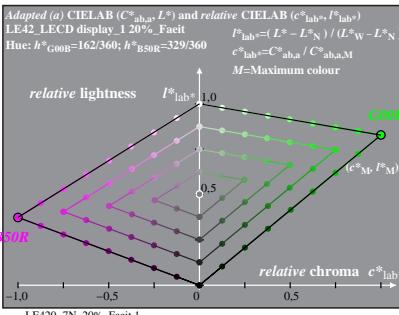
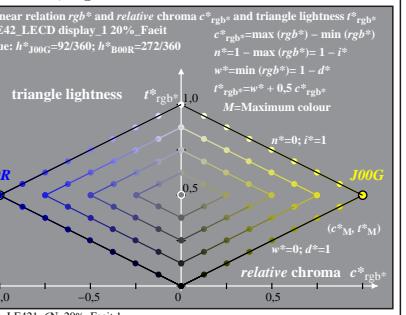
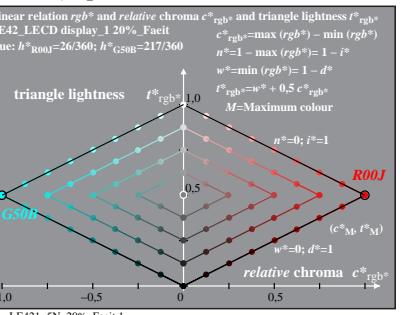
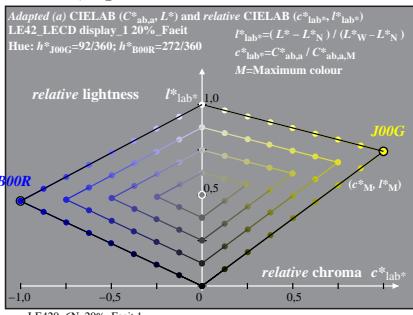
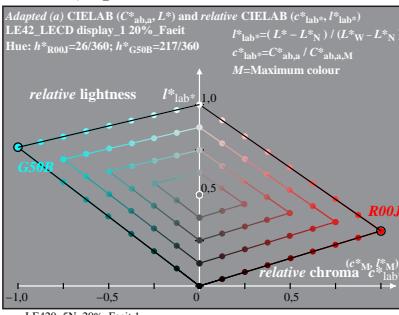
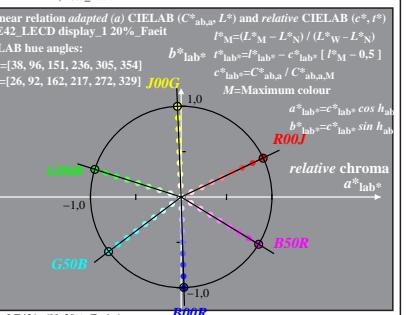
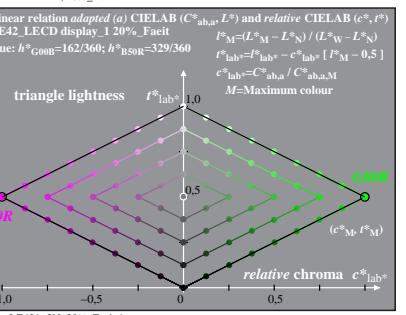
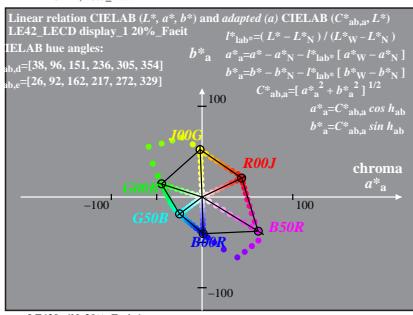
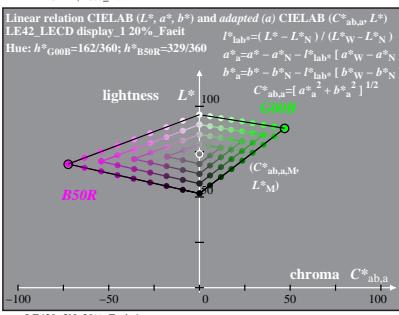
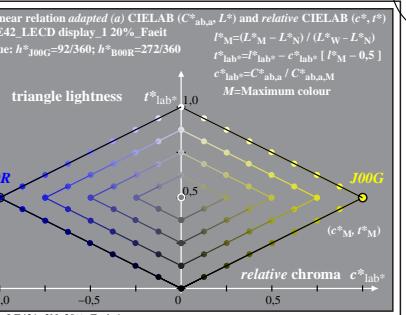
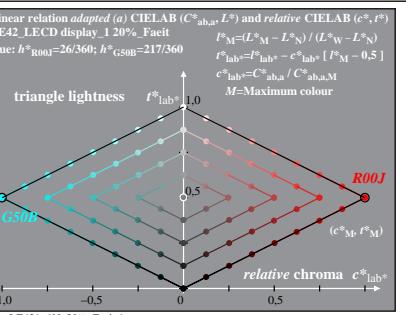
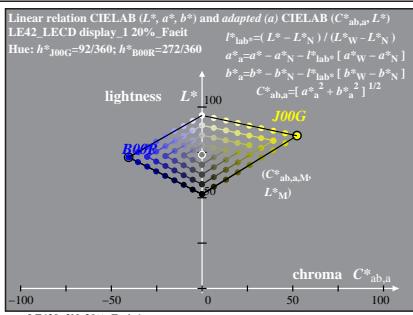
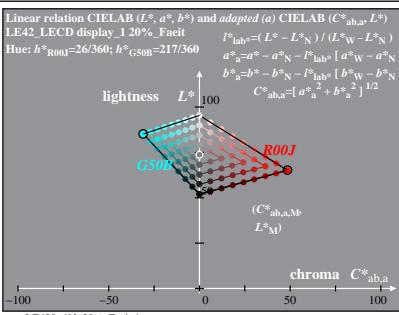
TUB material: code=rha4ta

TUB-test chart LE42; 1080 colours of LECD display\_1; Lr=20%; Faeit  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input:  $rgb\ setrgbcolor$   
output: no change

http://130.149.60.45/~farbmefrik/LE42/LE42L0NA.TXT /PS; start output

N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 14/16



% LE42-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured:  $Y_m$  and normalized:  $Y_n=Y_m=89$ , Page 14/16; display type: LCED\_low\_gloss\_100828\_1



# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB material: code=rha4ta

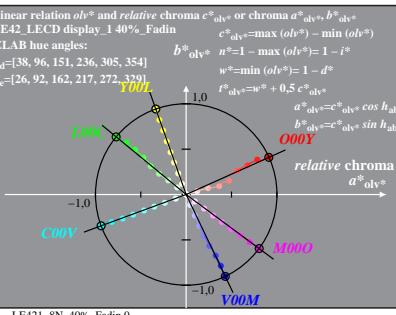
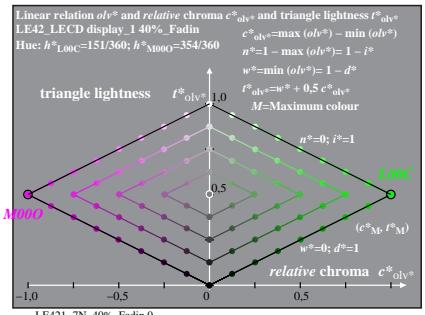
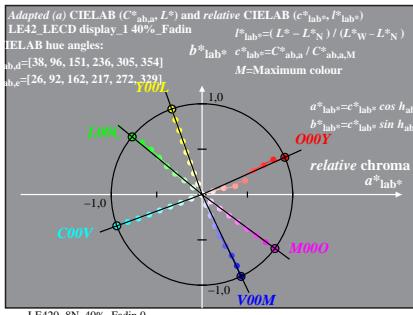
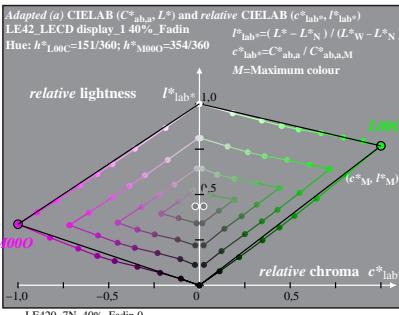
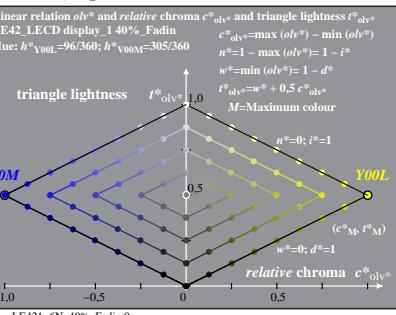
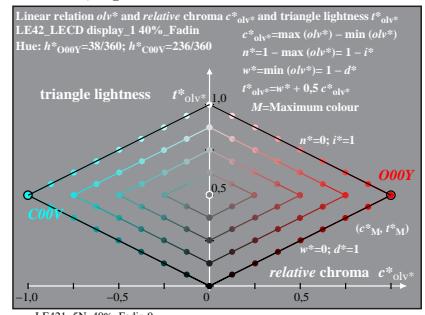
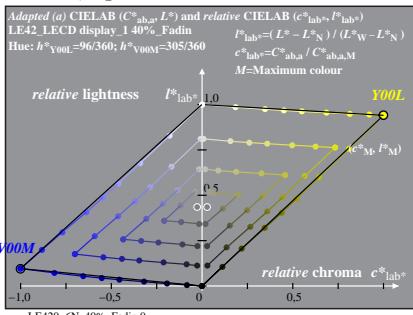
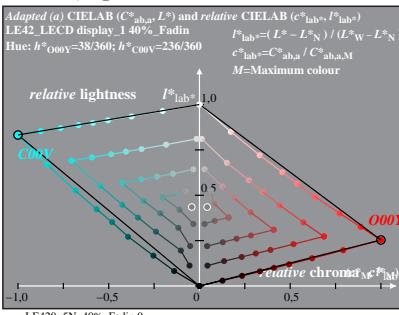
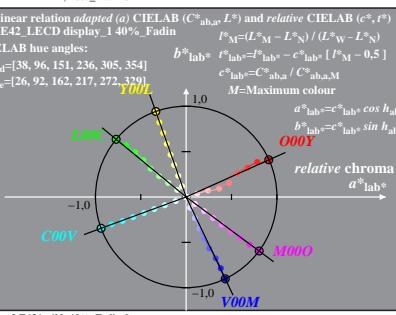
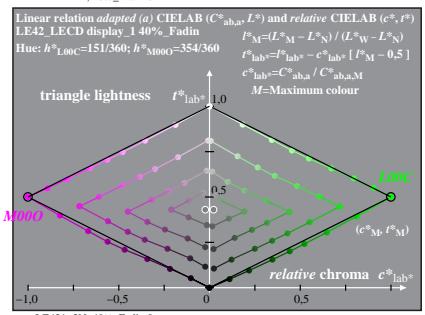
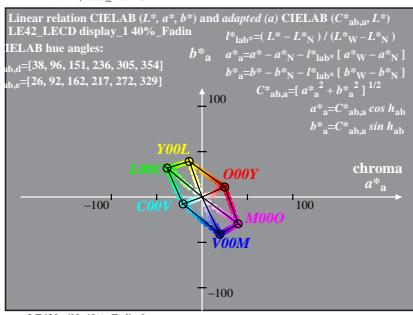
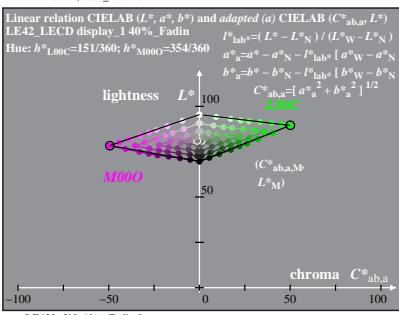
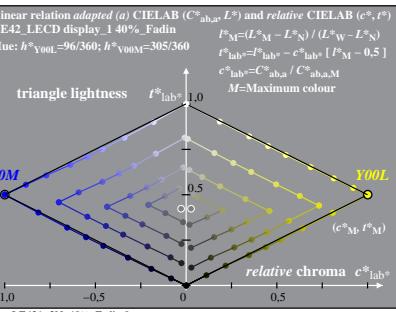
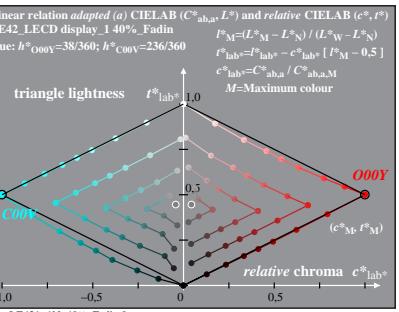
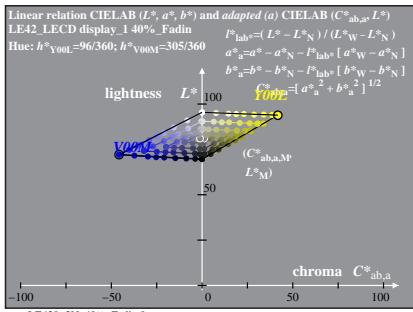
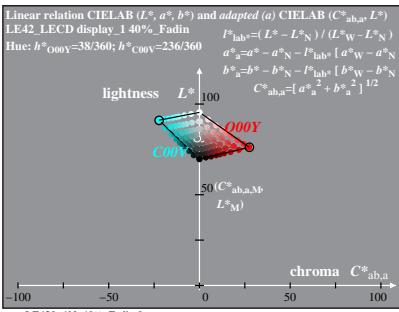
See original or copy: [http://web.me.com/klaus\\_richter/LE42/LE42L0NA.TXT /PS](http://web.me.com/klaus_richter/LE42/LE42L0NA.TXT /PS)  
Technical information: <http://www.ps.bam.de> or <http://130.149.60.45/~farbmefrik>

TUB-test chart LE42; 1080 colours of LECD display\_1; Lr=40%; Fadin  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input: *rgb setrgbc*  
output: no change

<http://130.149.60.45/~farbmefrik/LE42/LE42L0NA.TXT /PS>; start output

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



% LE42-7N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured:  $Y_m$  and normalized:  $Y_n=Y_m=89$ , Page 15/16; display type: LCED\_low\_gloss\_100828\_1

% LE42\_LCD display\_1 40% Fadin

TUB-test chart LE42; 1080 colours of LECD display\_1; Lr=40%; Fadin  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input: *rgb setrgbc*  
output: no change

# TUB registration: 20101101-LE42/LE42L0NA.TXT /PS

TUB material: code=rha4ta



V L O Y M C

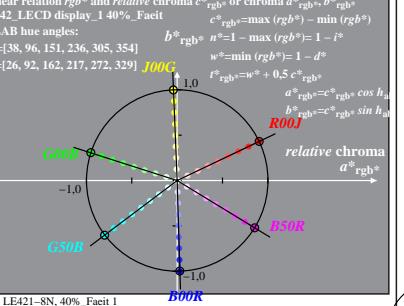
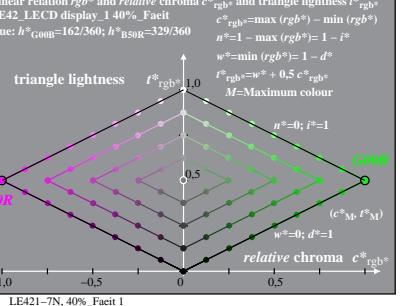
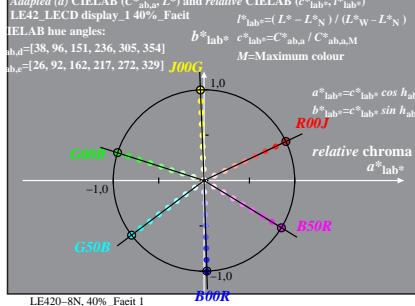
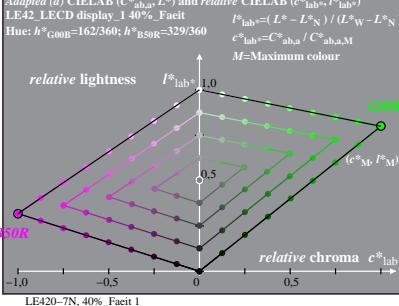
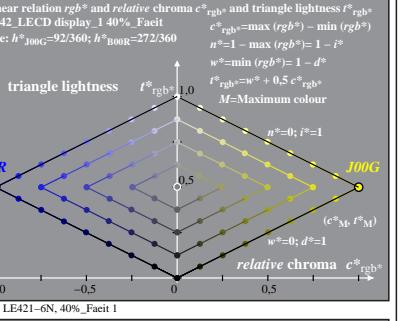
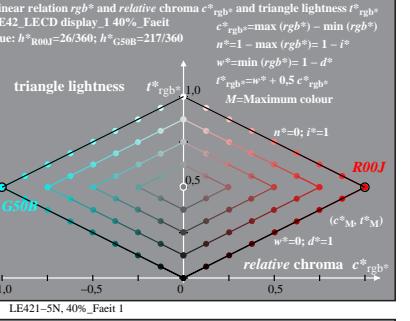
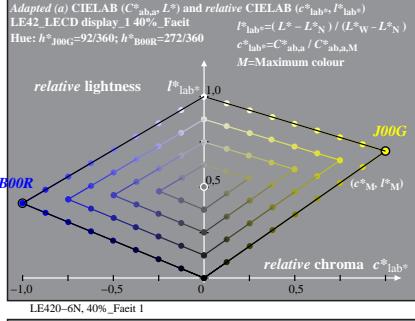
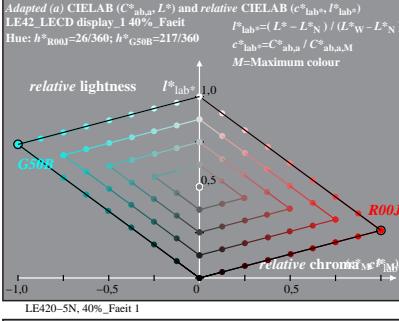
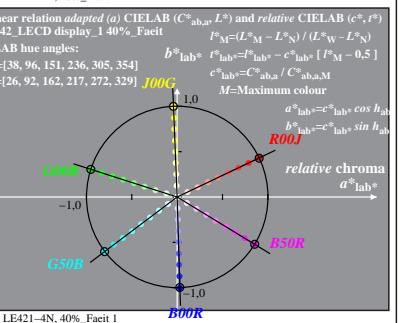
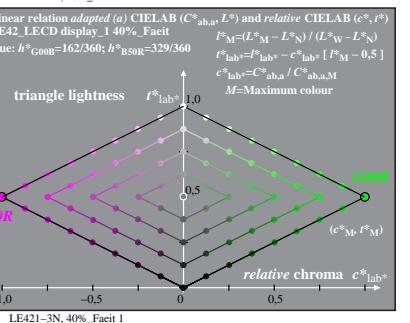
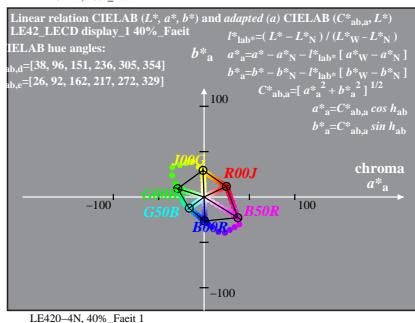
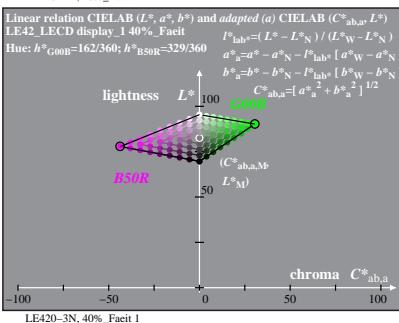
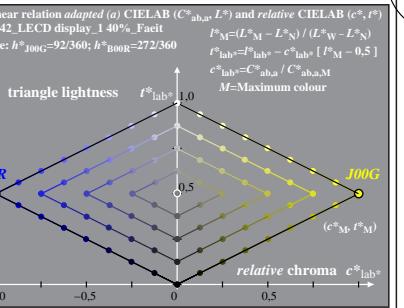
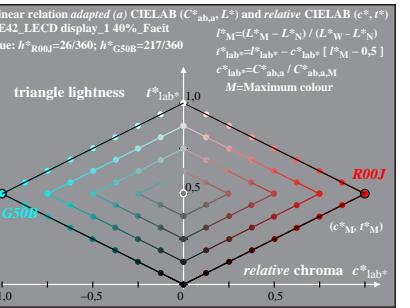
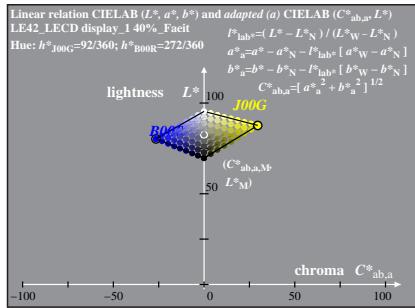
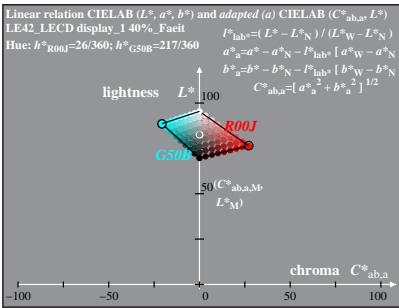
N: No Output Linearization (OL) data in File (F), Startup (S) or Device (D), page 16/16

V L O Y M C

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

TUB-test chart LE42; 1080 colours of LECD display\_1;  $L_r=40\%$ ; Faeit  
CIELAB diagrams  $L^*-C^*$  for input and intended output (Fadin, Faeit)

input:  $rgb$  setrgbcolor  
output: no change



% LE42-07N, Test chart with 1080 standard colours; digital equidistant 9 step hue and achromatic scales;; luminance factor measured:  $Y_m$  and normalized:  $Y_n=Y_m=89$ , Page 16/16; display type: LCED\_low\_gloss\_100828\_1

% LE42 LCD display\_1 40% Faeit