

http://130.149.60.45/~farbmetrik/XE86/XE86L0NA.TXT /.PS; start output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/12

Xn	Yn	Zn	X0	Y0	Z0	X1	Y1	Z1	DV	dE*ab	dE*76	dE*CM	dE*85	NR	L*a	L*b	L*c	h0	h1	CODE	
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0
0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0	0	0	0	0	0	0	0

input: w/rgb/cmyk -> (w/rgb/cmyk)

TUB-test chart XE86;
 , all colours of I28chromatic test chart RGB



http://130.149.60.45/~farbmetrik/XE86/XE86L0NA.TXT /.PS; transfer output N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/12

Table with columns: %Xn, Yn, Zn, X0, Y0, Z0, X1, Y1, Z1, DV, dE*ab, dE*76, dE*94, dE*CM, dE*00, dE*85, NR, L*0*a, b*, c*, h0, h1, CODE %

input: w/rgb/cmyk -> (w/rgb/cmyk)

TUB-test chart XE86; all colours of I28chromatic test chart RGB

XE86-7N.0.1

1-000130-10

http://130.149.60.45/~farbmetrik/XE86/XE86L0NA.TXT /.PS; transfer output N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 3/12

Table with columns: %Xn, Yn, Zn, X0, Y0, Z0, X1, Y1, Z1, DV, dE*ab, dE*76, dE*94, dE*CM, dE*00, dE*85, NR, L*a*, L*b*, L*c*, h0, h1, CODE. The table contains 100 rows of color calibration data.

see similar files: http://130.149.60.45/~farbmetrik/XE86/XE86.HTM technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

input: w/rgb/cmyk -> (w/rgb/cmyk)

TUB-test chart XE86; all colours of I28chromatic test chart RGB

XE86-7N.0.2

1-000230-10

http://130.149.60.45/~farbmetrik/XE86/XE86L0NA.TXT /.PS; transfer output N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 5/12

Table with columns: %Xn, Yn, Zn, X0, Y0, Z0, X1, Y1, Z1, DV, dE*ab, dE*76, dE*94, dE*CM, dE*00, dE*85, NR, L*a, L*b, L*c, h0, h1, CODE. Contains 100 rows of color calibration data.

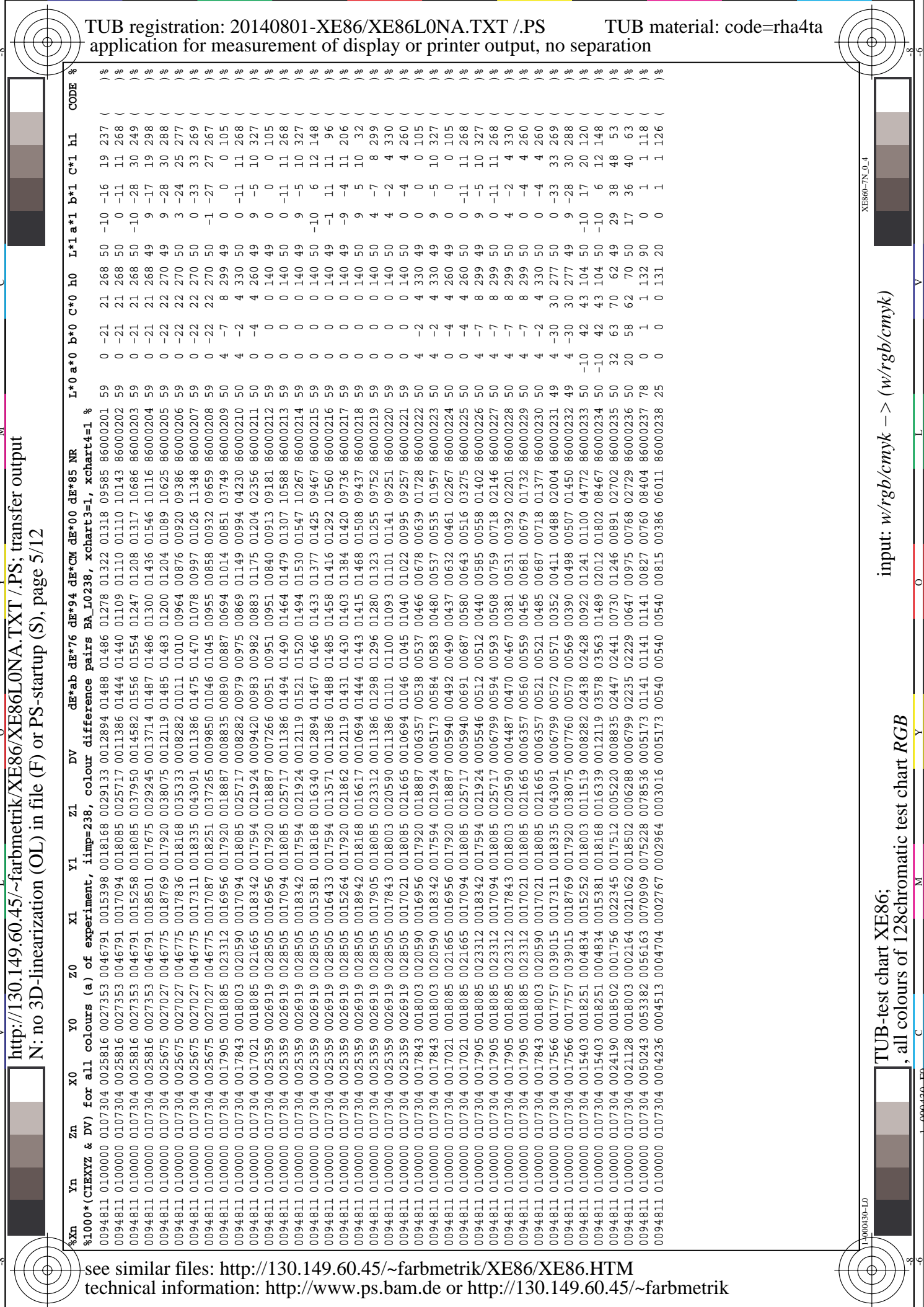
see similar files: http://130.149.60.45/~farbmetrik/XE86/XE86.HTM technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

input: w/rgb/cmyk -> (w/rgb/cmyk)

TUB-test chart XE86; all colours of I28chromatic test chart RGB

XE86-7N.0.4

1-000430-L0



http://130.149.60.45/~farbmetrik/XE86/XE86L0NA.TXT /.PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 6/12

%Xn Yn Zn X0 Y0 Z0 X1 Y1 Z1 DV dE*ab dE*76 dE*94 dE*CM dE*00 dE*85 NR L*0 a*0 b*0 C*0 h0 L*1 a*1 b*1 C*1 h1 CODE %

Minimum, maximum and average colour difference value

STRESS constant F and STRESS value S

iai+1 = 238, d_CIELABmin = 4.11, d_CIELABmax = 35.78, d_CIELABave = 11.74

iai+1 = 238, CIELAB_Fa = 1.48, CIELAB_STRESSa = 30.65

iai+1 = 238, d_CIELCHmin = 4.11, d_CIELCHmax = 35.63, d_CIELCHave = 11.71

iai+1 = 238, CIELCH_Fa = 1.48, CIELCH_STRESSa = 30.58

iai+1 = 238, d_C94LCHmin = 2.94, d_C94LCHmax = 14.94, d_C94LCHave = 7.65

iai+1 = 238, C94LCH_Fa = 1.01, C94LCH_STRESSa = 20.17

iai+1 = 238, d_CMCLCHmin = 3.42, d_CMCLCHmax = 20.99, d_CMCLCHave = 8.91

iai+1 = 238, CMCLCH_Fa = 1.16, CMCLCH_STRESSa = 22.13

iai+1 = 238, d_C00LCHmin = 2.84, d_C00LCHmax = 18.02, d_C00LCHave = 7.9

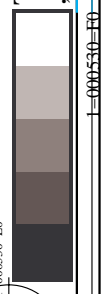
iai+1 = 238, C00LCH_Fa = 1.04, C00LCH_STRESSa = 18.9

iai+1 = 238, d_C85LCHmin = 10.78, d_C85LCHmax = 124.47, d_C85LCHave = 47.7

iai+1 = 238, C85LCH_Fa = 6.67, C85LCH_STRESSa = 39.61

input: w/rgb/cmyk -> (w/rgb/cmyk)

TUB-test chart XE86;
all colours of 128chromatic test chart RGB



1-000530-L0

1-000530-10

M

Y

O

L

V

XE86-7N.0.5

C

http://130.149.60.45/~farbmetrik/XE86/XE86L0NA.TXT /.PS; transfer output N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 7/12

Table with columns: %*0, a*0, b*0, C*ab0, hab0, L*1, a*1, b*1, C*ab1, hab1, DV, dE*ab, dE*94, dE*CM, dE*00, dE*85, NR, L*0 a*0, b*0, C*0, h0, L*1 a*1, b*1, C*1, h1, CODE %

input: w/rgb/cmyk -> (w/rgb/cmyk)

TUB-test chart XE86; all colours of I28chromatic test chart RGB

XE86-7N_1.0

1-006030-L0

http://130.149.60.45/~farbmetrik/XE86/XE86L0NA.TXT /.PS; transfer output N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 9/12

Table with columns: %*0, a*0, b*0, C*ab0, L*1, a*1, b*1, C*ab1, hab1, DV, dE*ab, dE*94, dE*CM, dE*00, dE*85, NR, L*0 a*0, b*0, C*0, h0, L*1 a*1, b*1, C*1, h1, CODE %

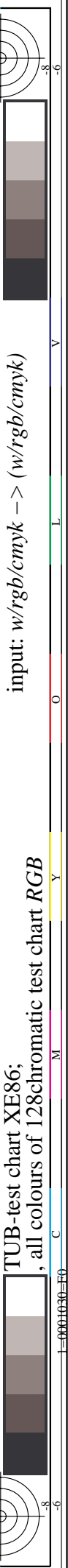
input: w/rgb/cmyk -> (w/rgb/cmyk)

TUB-test chart XE86; all colours of I28chromatic test chart RGB

XE860-7N1.2

I-000830-10

Table with 31 columns: %*0, a*0, b*0, C*ab0, hab0, L*1, a*1, b*1, C*ab1, hab1, DV, dE*ab, dE*94, dE*CM, dE*00, dE*85, NR, L*0 a*0, b*0, C*0 h0, L*1 a*1, b*1, C*1 h1, CODE %



http://130.149.60.45/~farbmetrik/XE86/XE86L0NA.TXT /.PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 12/12

%L*0 a*0 b*0 C*ab0 hab0 L*1 a*1 b*1 C*ab1 hab1 DV dE*ab dE*94 dE*CM dE*00 dE*85 NR L*0 a*0 b*0 C*0 h0 L*1 a*1 b*1 C*1 h1 CODE %

%CIELAB data for all colour (a) of experiment, iimp=238, colour difference pairs BA_L0238, xchart3=1, xchart4=1 %

Minimum, maximum and average colour difference value

STRESS constant F and STRESS value S

iai+1 = 238, d_CIELABmina = 4.11, d_CIELABmaxa = 35.78, d_CIELABavea = 11.74

iai+1 = 238, CIELAB_Fa = 1.48, CIELAB_STRESSa = 30.65

iai+1 = 238, d_CIELCHmina = 4.11, d_CIELCHmaxa = 35.63, d_CIELCHavea = 11.71

iai+1 = 238, CIELCHFa = 1.48, CIELCHSTRESSa = 30.58

iai+1 = 238, d_C94LCHmina = 2.94, d_C94LCHmaxa = 14.94, d_C94LCHavea = 7.65

iai+1 = 238, C94LCHFa = 1.01, C94LCHSTRESSa = 20.17

iai+1 = 238, d_CMCLCHmina = 3.42, d_CMCLCHmaxa = 20.99, d_CMCLCHavea = 8.91

iai+1 = 238, CMCLCHFa = 1.16, CMCLCHSTRESSa = 22.13

iai+1 = 238, d_C00LCHmina = 2.84, d_C00LCHmaxa = 18.02, d_C00LCHavea = 7.9

iai+1 = 238, C00LCHFa = 1.04, C00LCHSTRESSa = 18.9

iai+1 = 238, d_C85LCHmina = 10.78, d_C85LCHmaxa = 124.47, d_C85LCHavea = 47.7

iai+1 = 238, C85LCHFa = 6.67, C85LCHSTRESSa = 39.61

input: w/rgb/cmyk -> (w/rgb/cmyk)

TUB-test chart XE86;
all colours of 128chromatic test chart RGB