

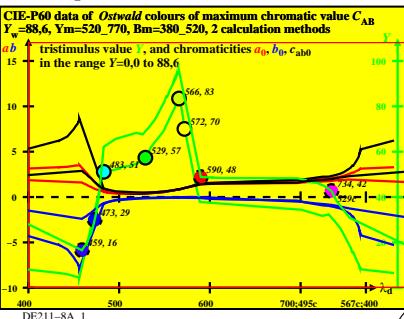
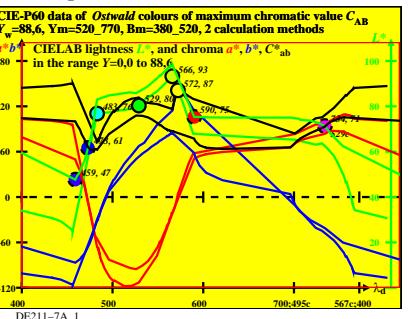
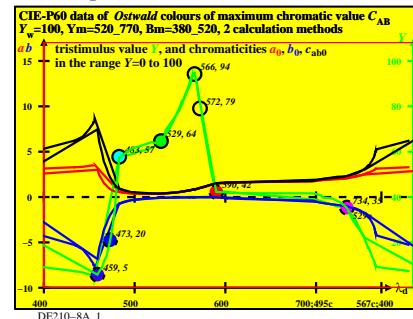
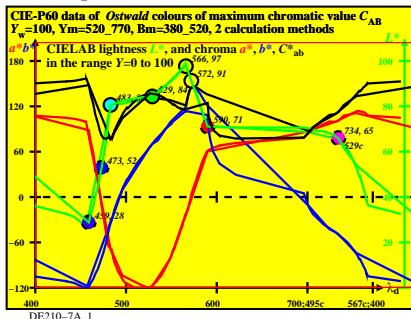
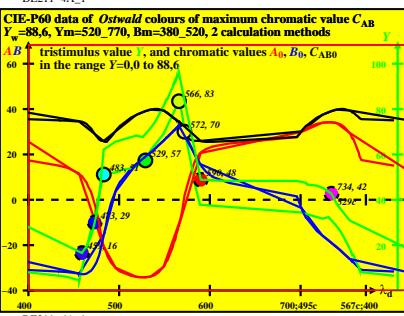
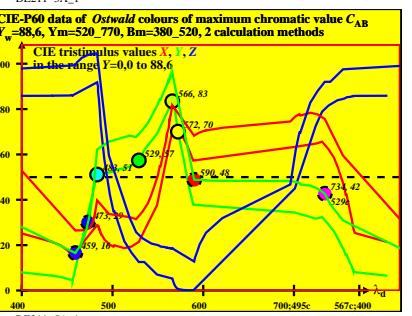
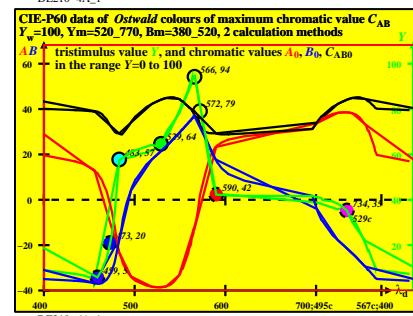
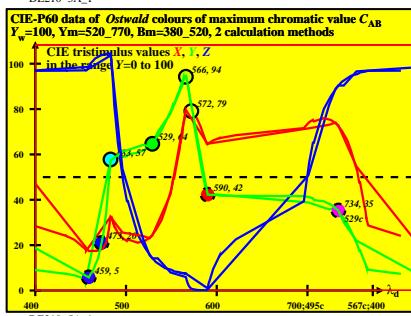
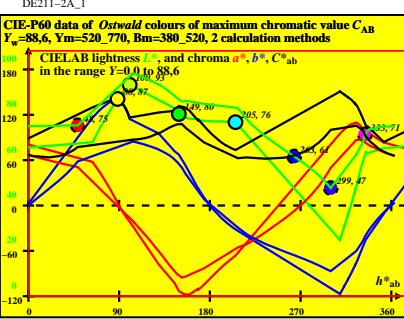
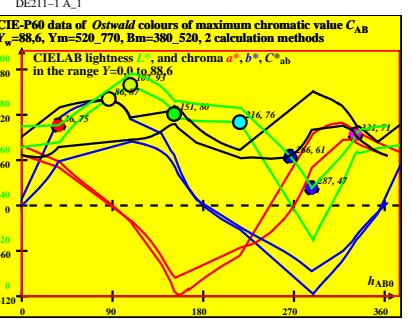
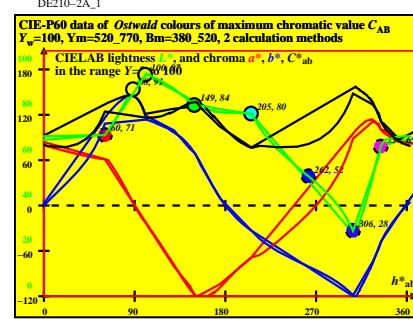
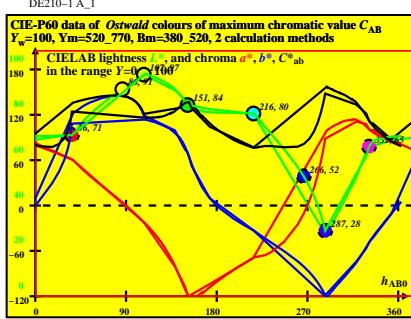
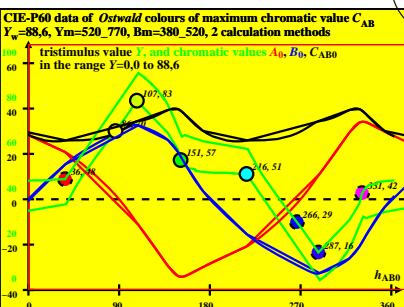
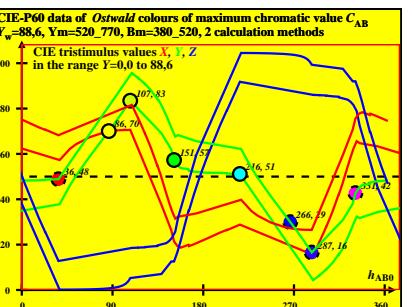
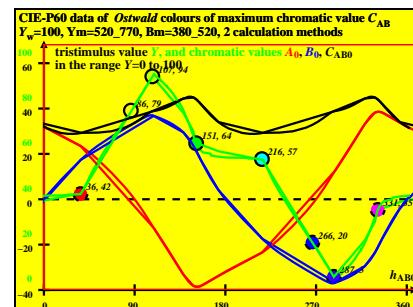
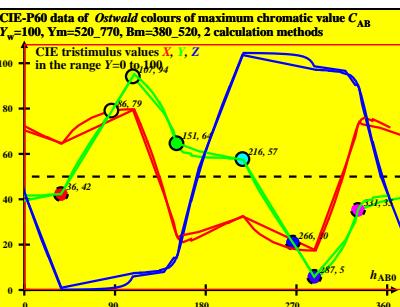
TUB registration: 20180701-DE21/DE21L0NA.TXT/.PS
application for measurement of display output

TUB material: code=rha4ta

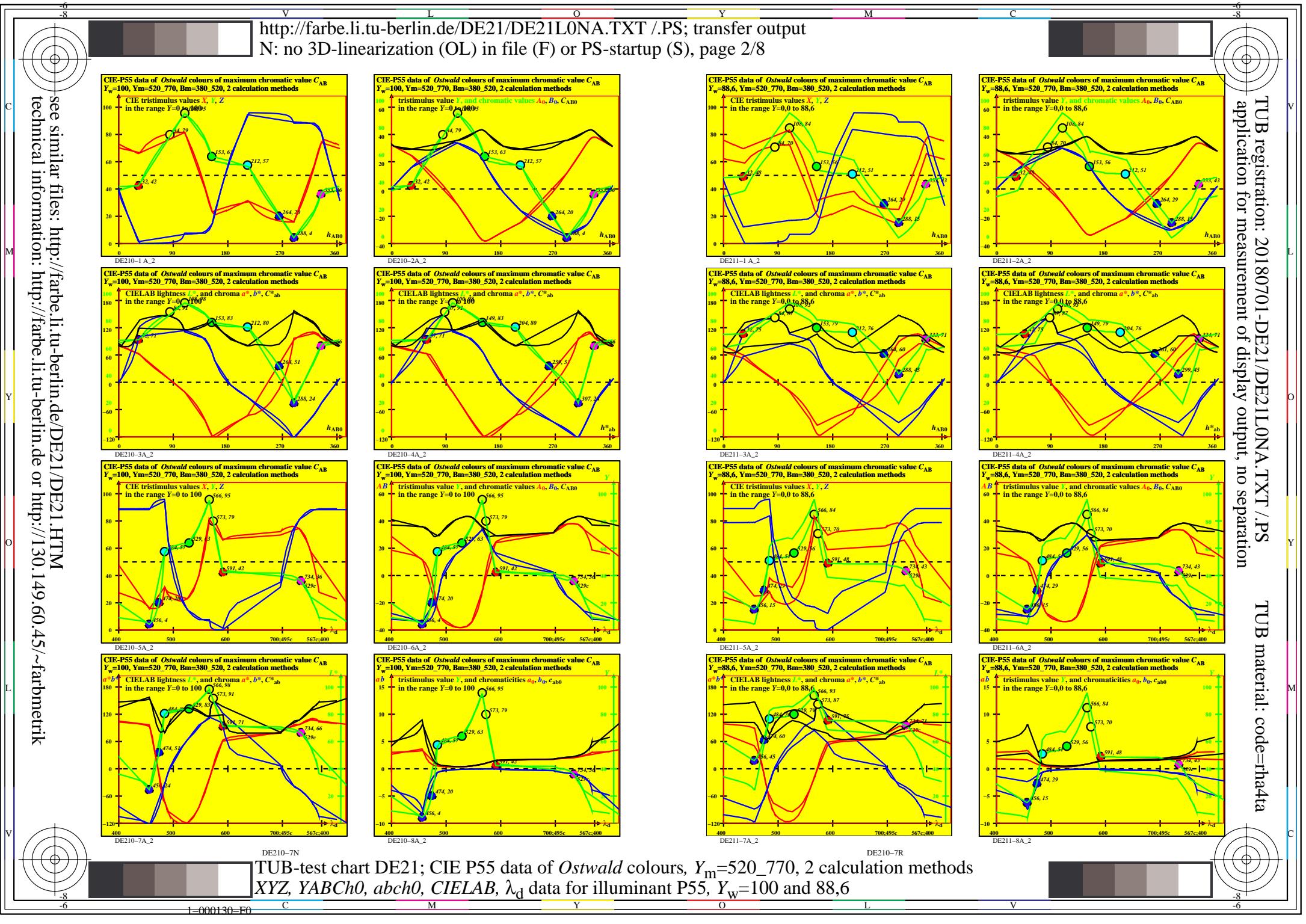
<http://farbe.li.tu-berlin.de/DE21/DE21L0NA.TXT/.PS>; start output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/8

see similar files: <http://farbe.li.tu-berlin.de/DE21/DE21.HTML>

technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbm>



TUB-test chart DE21; CIE P60 data of Ostwald colours, $Y_m=520_770$, 2 calculation methods
 XYZ , $YABCh0$, $abch0$, $CIELAB$, λ_d data for illuminant P60, $Y_w=100$ and 88,6



} TUB registration: 20180701-DE21/DE21L0NA.TXT/.PS application for measurement of display output, no separati

TIB material: code=rha4ta

) TUB registration: 20180701-DE21/DE21L0NA.TXT/.PS application for measurement of display output, no separation

) TUB registration: 20180701-DE21/DE21L0NA.TXT/.PS application for measurement of display output, no separation

TUB registration: 20180701-DE21/DE21L0NA.TXT/.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/DE21/DE21L0NA.TXT/.PS>; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 3/8

TUB-test chart DE21; CIE P50 data of Ostwald colours, $Y_m=520_770$, 2 calculation methods
 XYZ , $YABCh0$, $abch0$, CIELAB, λ_d data for illuminant P50, $Y_w=100$ and 88,6

see similar files: <http://farbe.li.tu-berlin.de/DE21/DE21.htm>

technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbm>

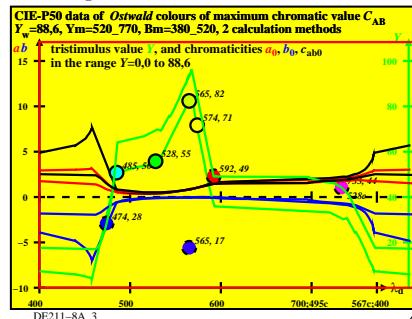
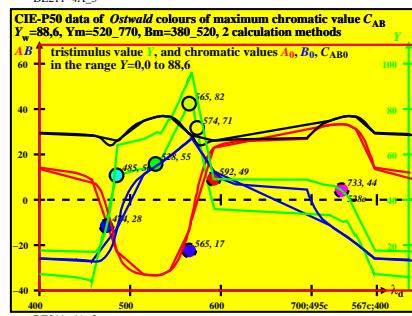
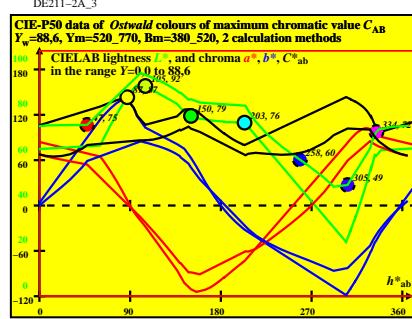
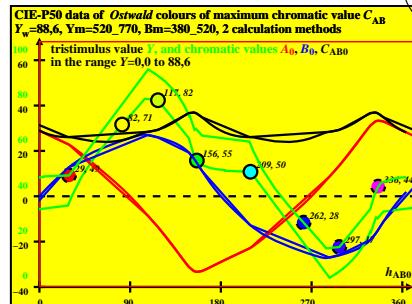
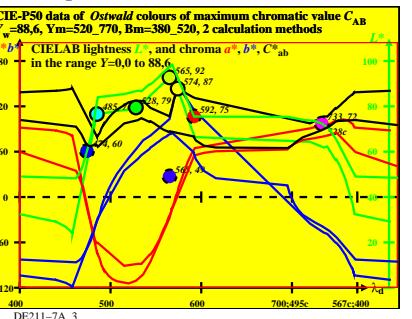
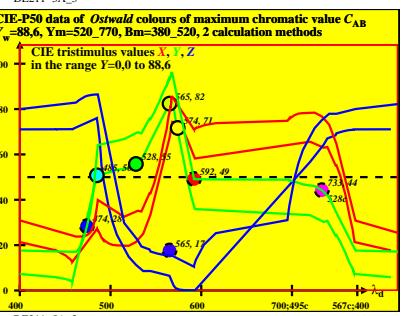
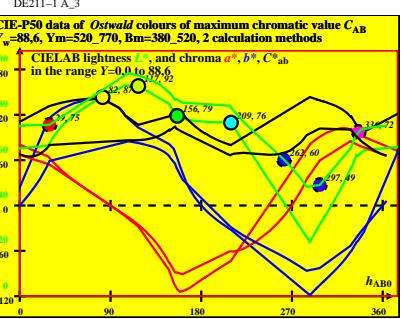
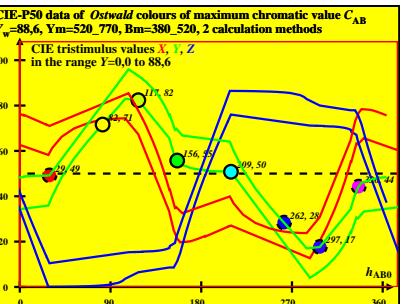
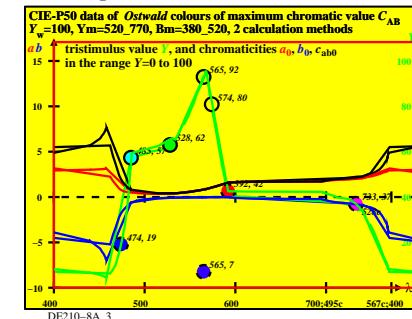
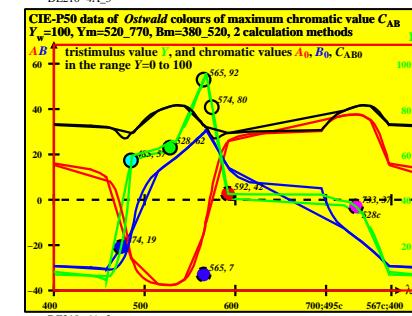
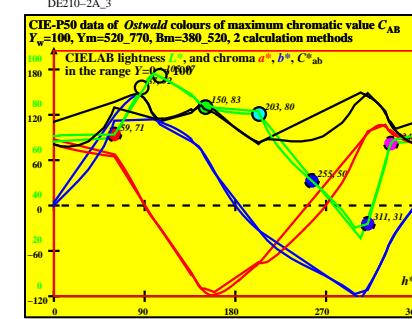
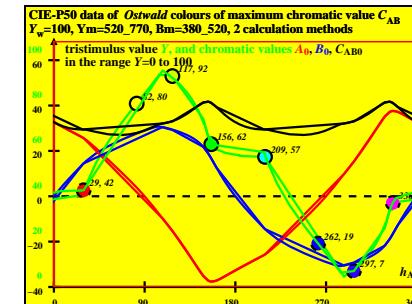
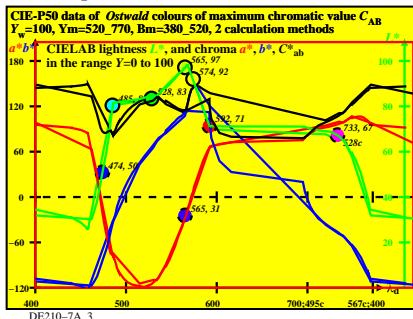
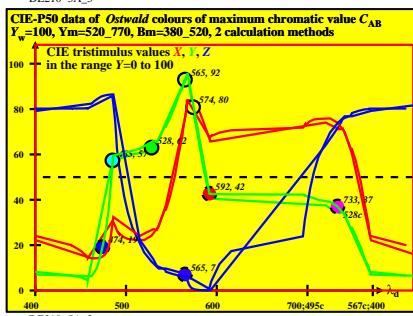
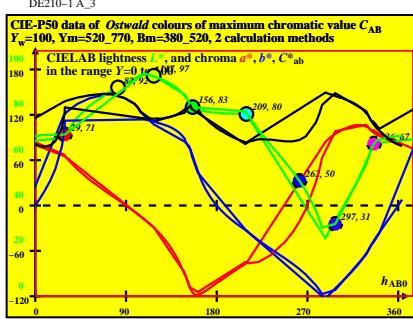
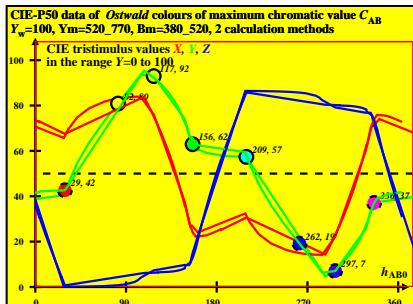


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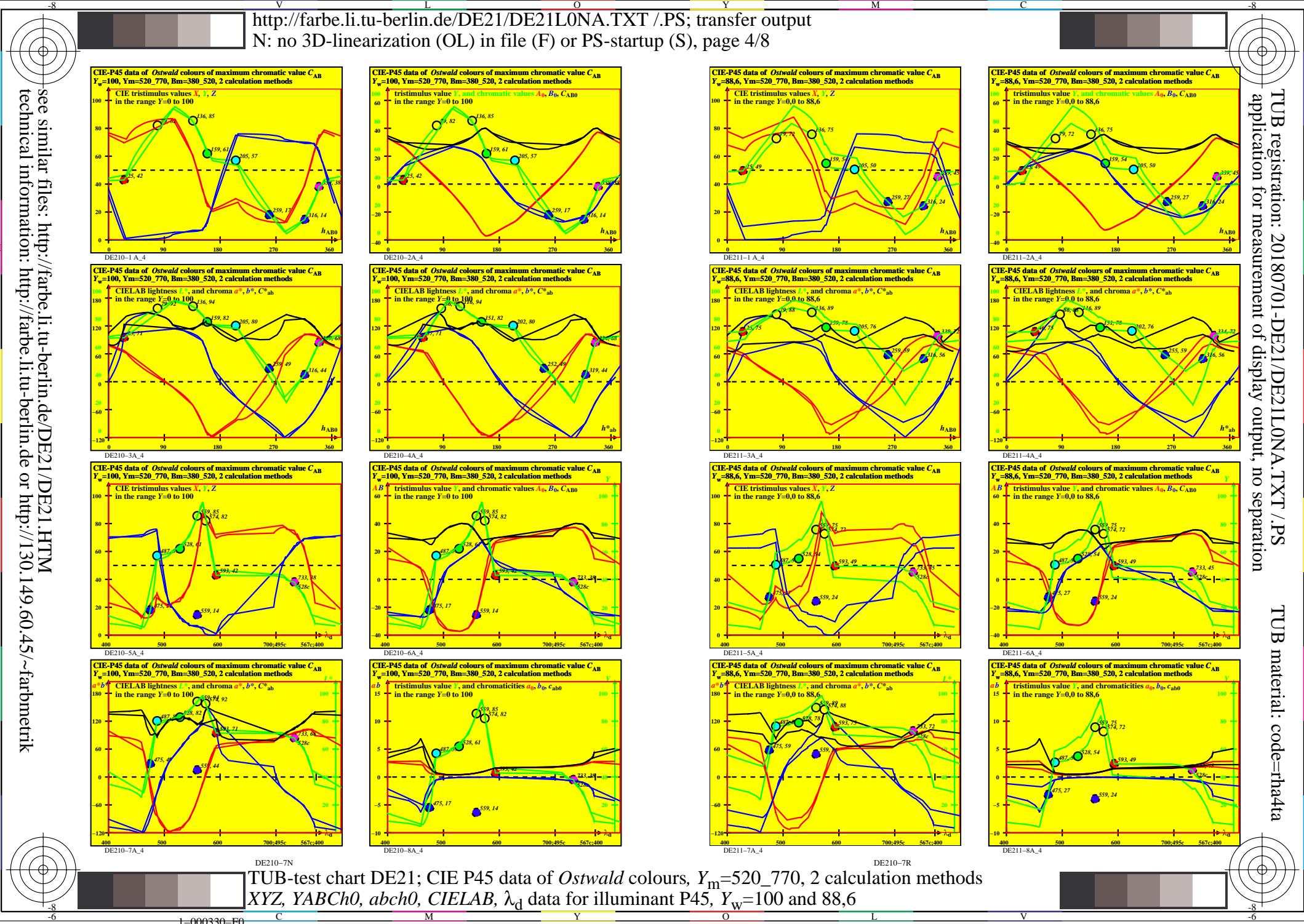
-8

-6

TUB registration: 20180701-DE21/DE21L0NA.TXT/.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

TUB-test chart DE21; CIE P45 data of Ostwald colours, $Y_m=520_770$, 2 calculation methods
 XYZ , $YABCh_0$, $abch_0$, CIELAB, λ_d data for illuminant P45, $Y_w=100$ and $88,6$



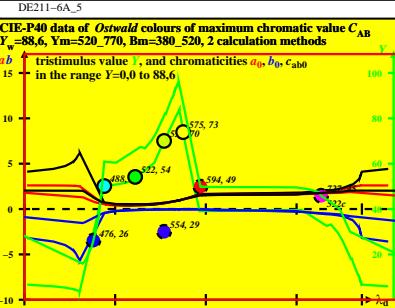
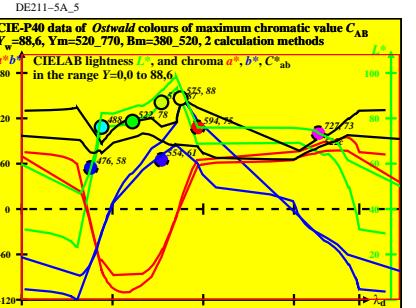
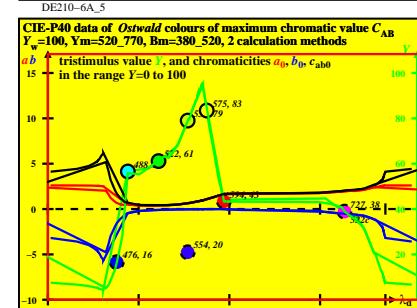
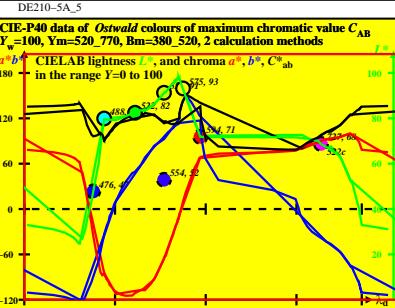
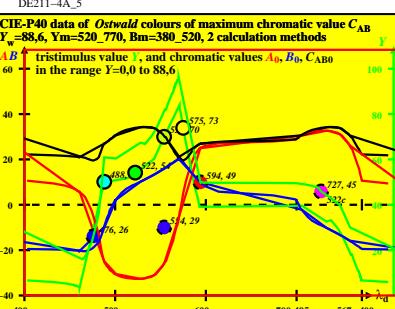
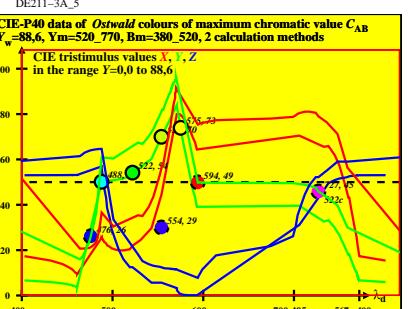
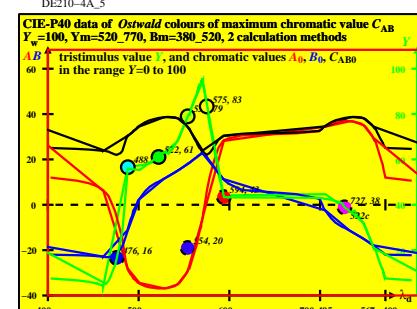
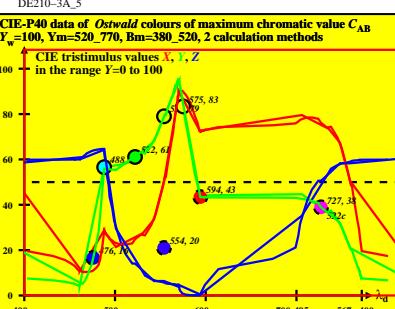
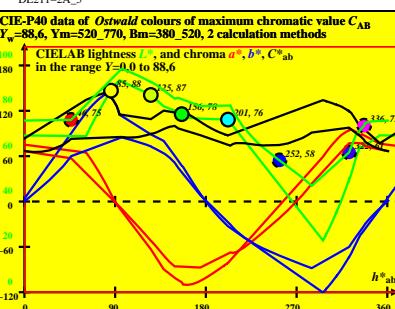
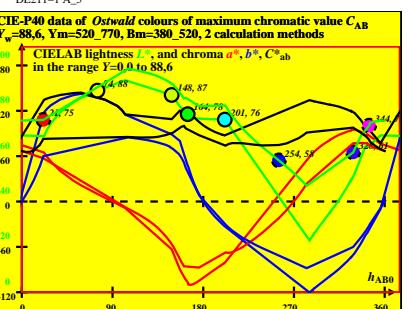
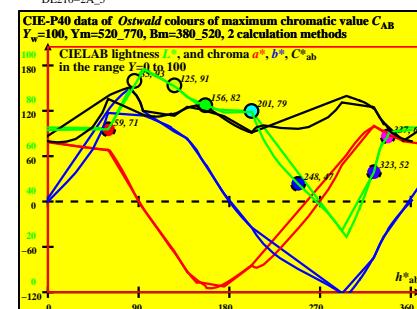
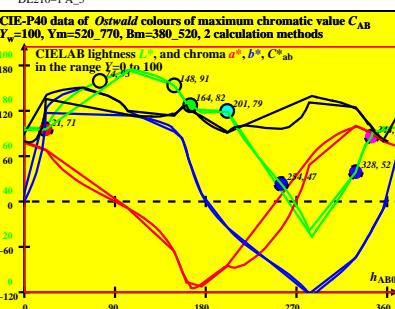
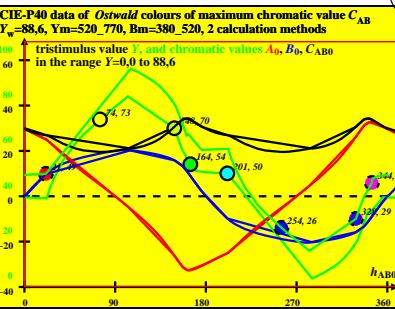
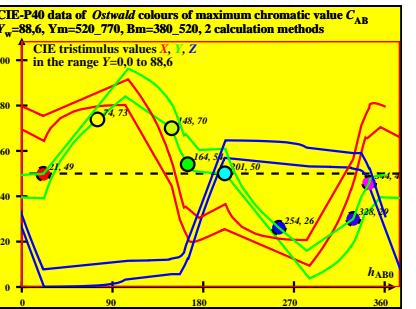
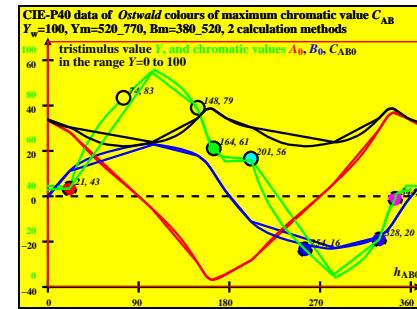
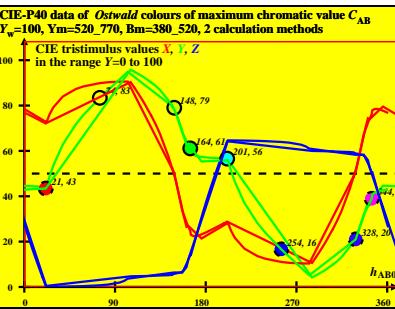
TUB registration: 20180701-DE21/DE21L0NA.TXT/.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/DE21/DE21L0NA.TXT/.PS>; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 5/8

see similar files: <http://farbe.li.tu-berlin.de/DE21/DE21L0NA.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de/DE21/DE21.HTM> or <http://130.149.60.45/~farbm>

TUB-test chart DE21; CIE P40 data of Ostwald colours, $Y_m=520_770$, 2 calculation methods
 XYZ , $YABCh_0$, $abch_0$, CIELAB, λ_d data for illuminant P40, $Y_w=100$ and 88,6



DE21-7N

TUB-test chart DE21; CIE P40 data of Ostwald colours, $Y_m=520_770$, 2 calculation methods
 XYZ , $YABCh_0$, $abch_0$, CIELAB, λ_d data for illuminant P40, $Y_w=100$ and 88,6

1-000430-F0

C

M

Y

O

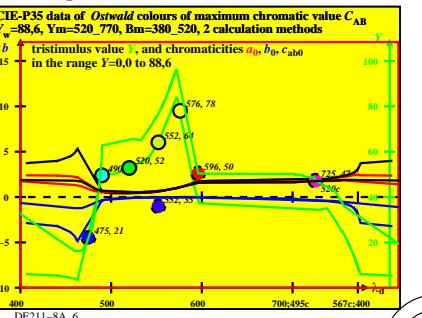
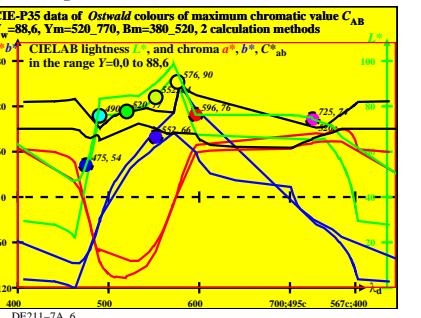
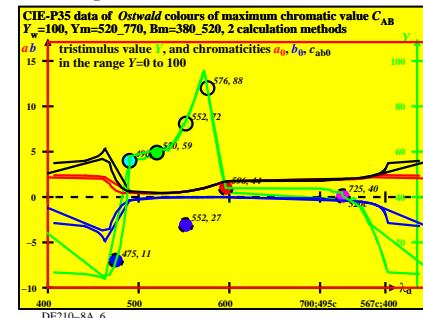
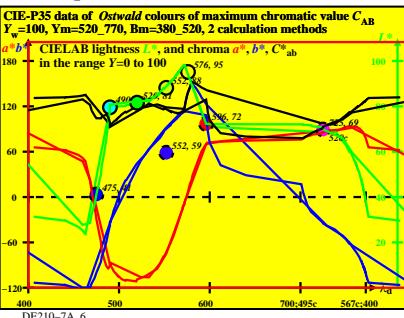
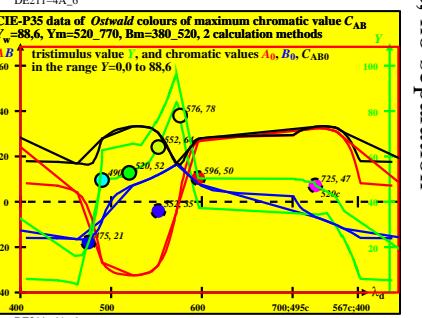
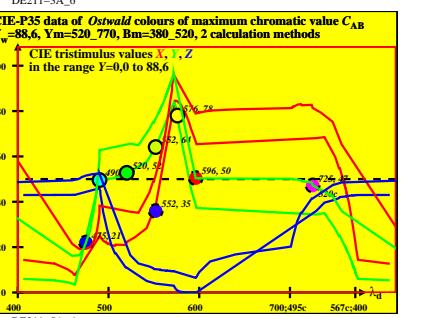
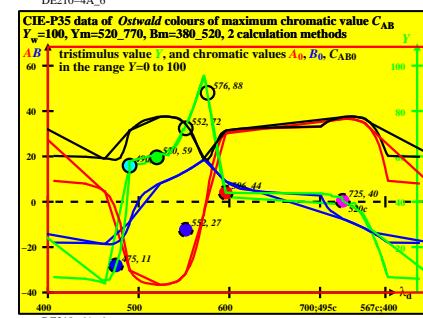
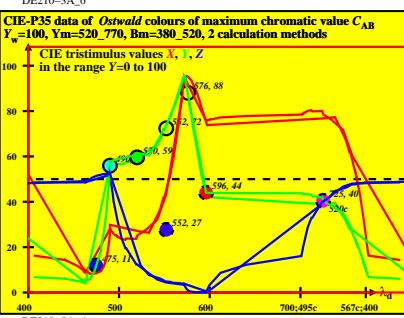
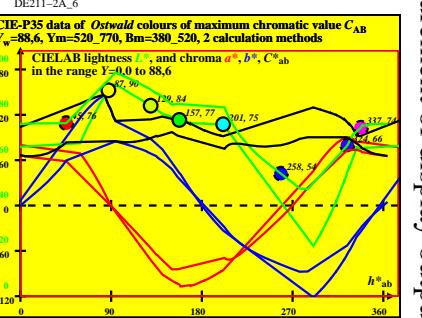
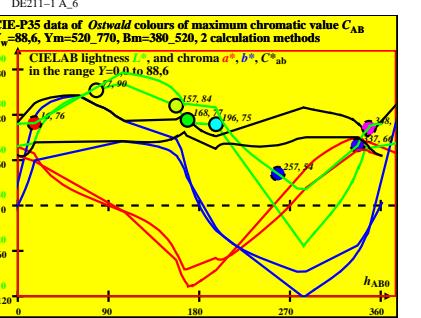
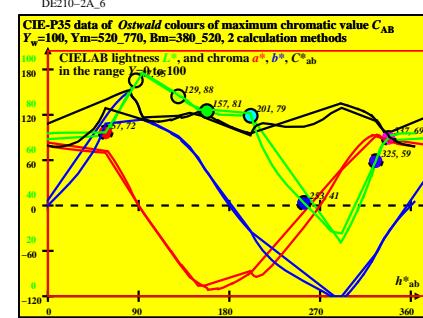
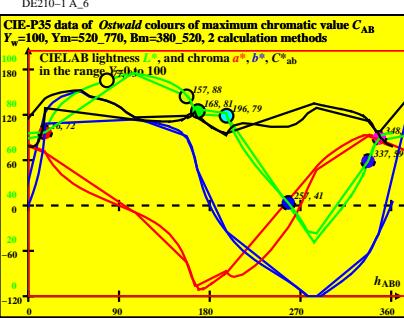
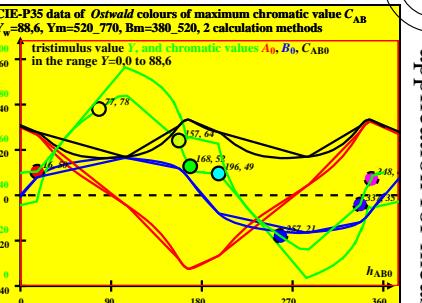
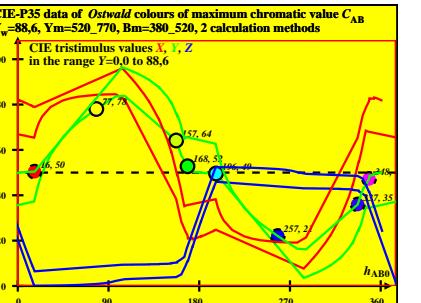
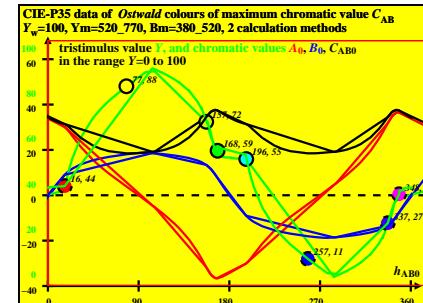
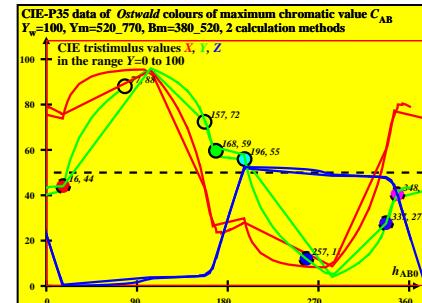
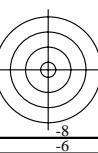
L

V

C

<http://farbe.li.tu-berlin.de/DE21/DE21L0NA.TXT/.PS>; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 6/8

see similar files: <http://farbe.li.tu-berlin.de/DE21/DE21.HTML>
technical information: <http://farbe.li.tu-berlin.de> or <http://130.149.60.45/~farbm>



TUB-test chart DE21; CIE P35 data of Ostwald colours, $Y_m=520_770$, 2 calculation methods
XYZ, $YABCh0$, $abch0$, CIELAB, λ_d data for illuminant P35, $Y_w=100$ and 88,6

1-000530-F0

C

M

Y

O

L

V

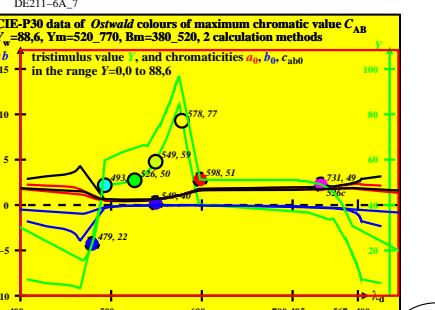
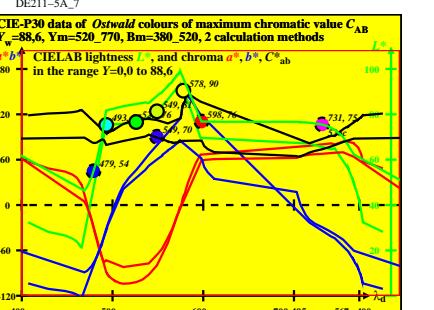
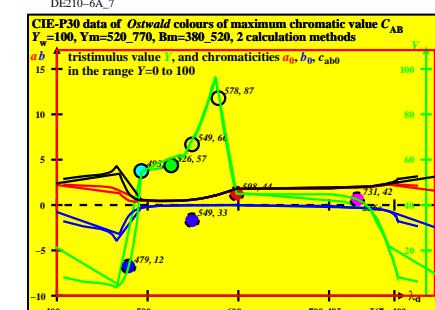
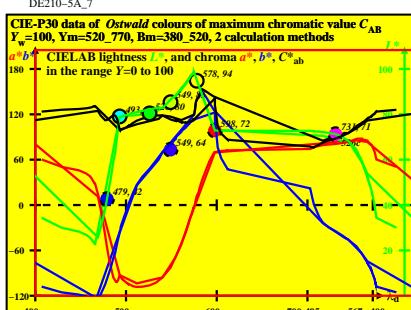
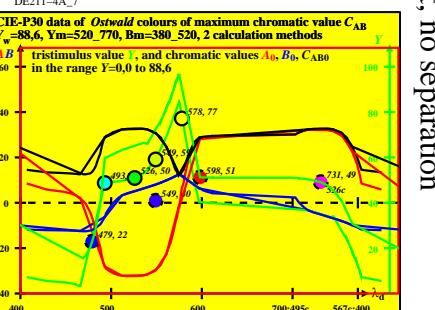
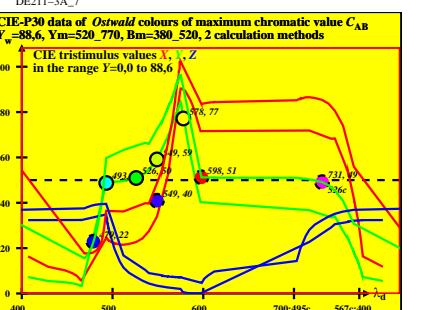
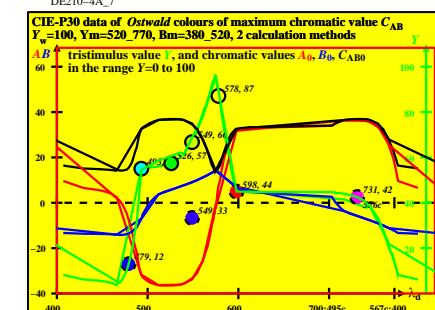
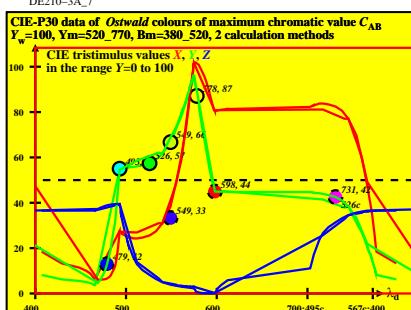
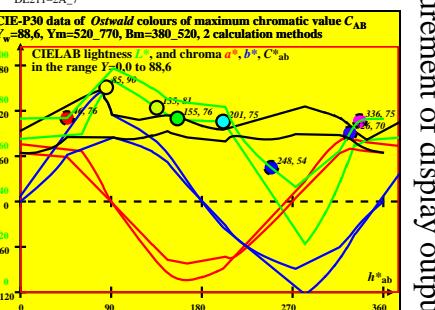
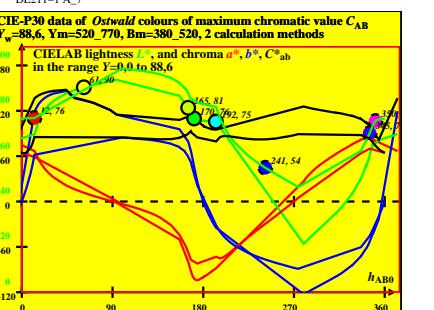
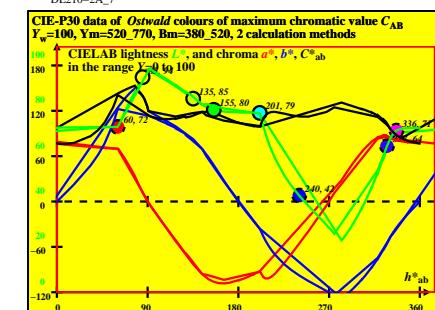
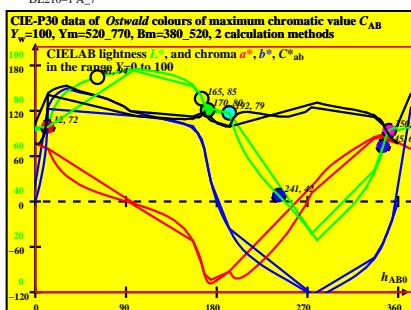
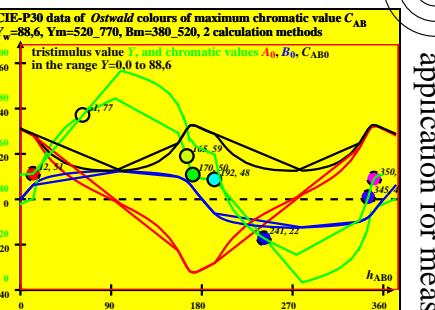
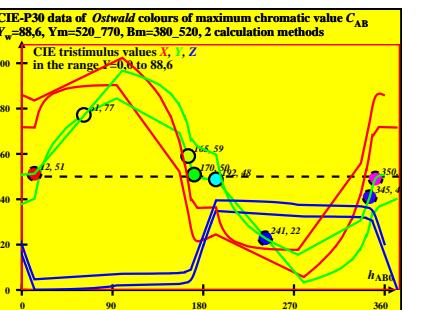
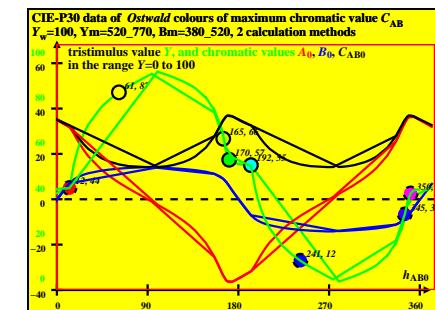
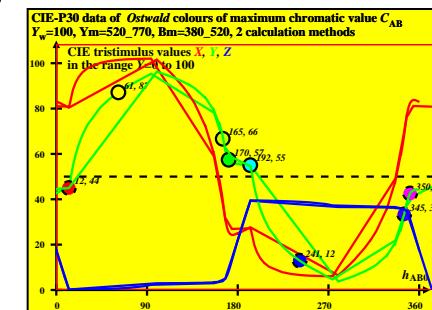
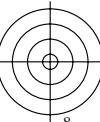
C

TUB registration: 20180701-DE21/DE21L0NA.TXT/.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/DE21/DE21L0NA.TXT/.PS>; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 7/8

see similar files: <http://farbe.li.tu-berlin.de/DE21/DE21L0NA.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de/DE21/DE21.HTM> or <http://130.149.60.45/~farbm>



TUB-test chart DE21; CIE P30 data of Ostwald colours, $Y_m=520_770$, 2 calculation methods
XYZ, $YABCh_0$, $abch_0$, CIELAB, λ_d data for illuminant P30, $Y_w=100$ and 88,6

1-000630-F0

C

M

Y

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L

V

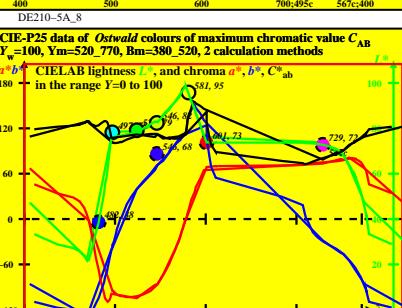
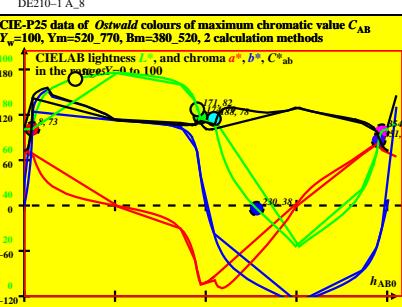
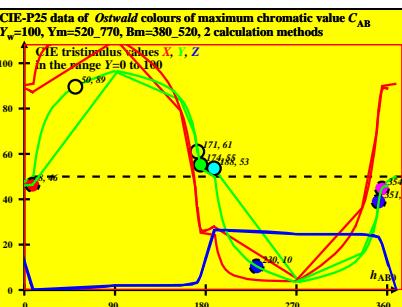
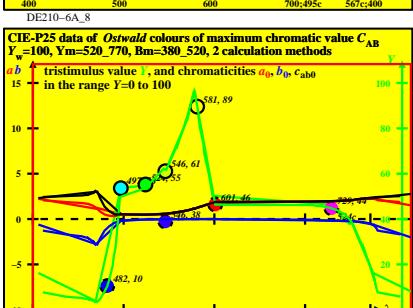
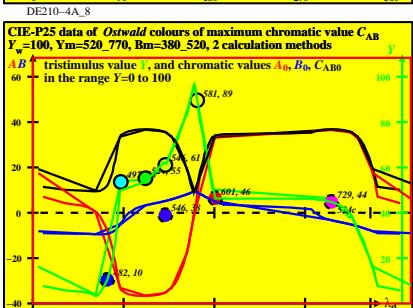
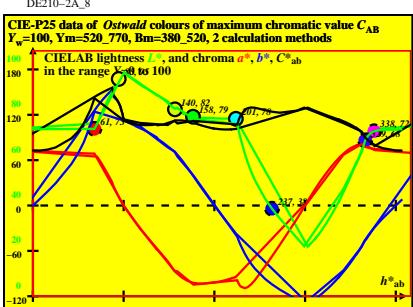
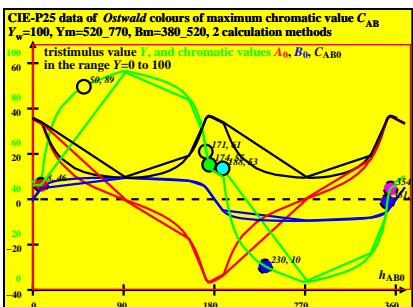
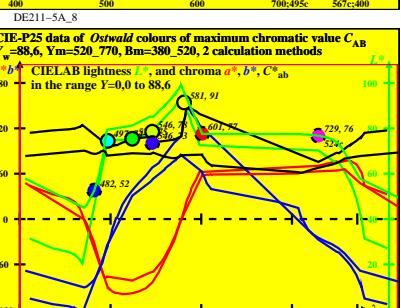
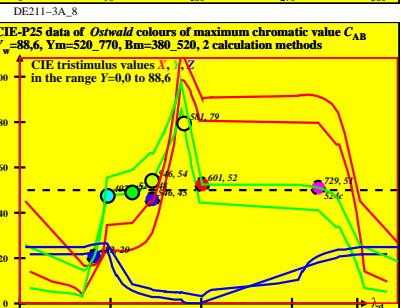
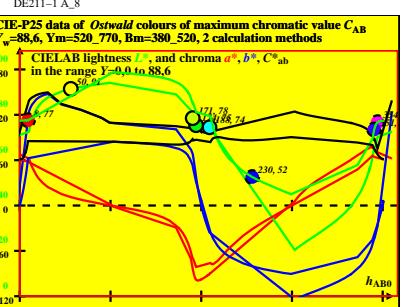
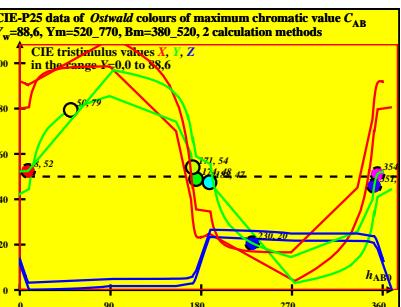
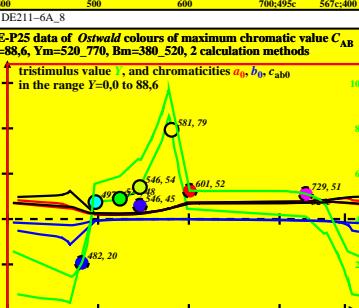
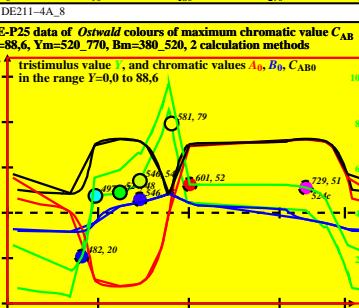
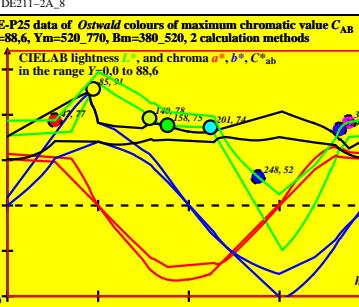
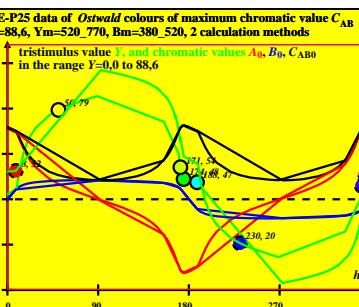
C

M

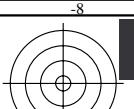
Y

O

I



TUB-test chart DE21; CIE P25 data of Ostwald colours, $Y_m=520_770$, 2 calculation methods
XYZ, $YABCh0$, $abch0$, CIELAB, λ_d data for illuminant P25, $Y_w=100$ and 88,6



see similar files: <http://farbe.li.tu-berlin.de/DE21/DE21L0NA.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de/DE21/DE21.HTML> or <http://130.149.60.45/~farbm/DE21/DE21L0NA.TXT/.PS>

