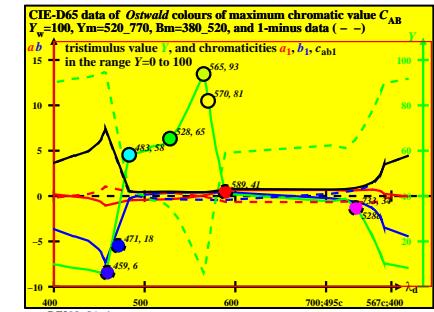
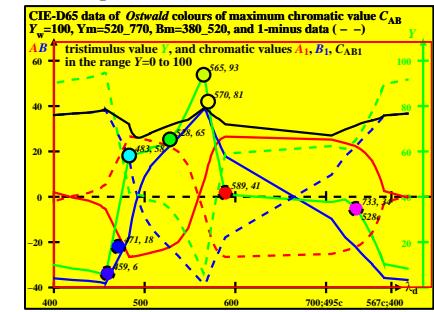
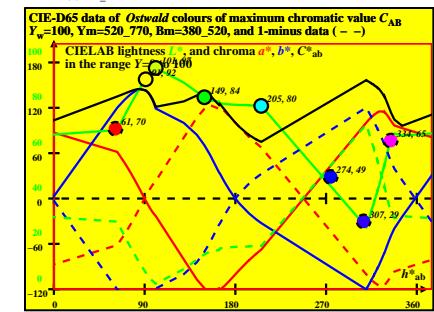
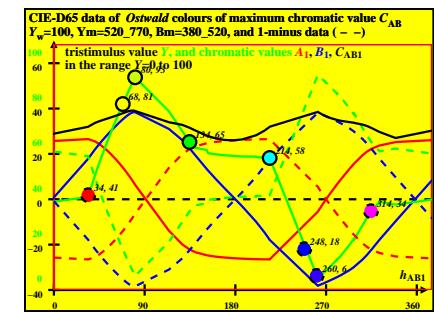
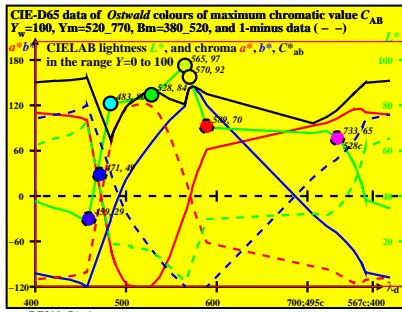
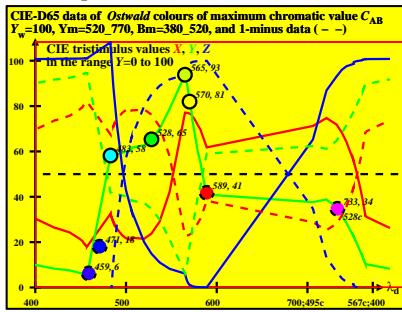
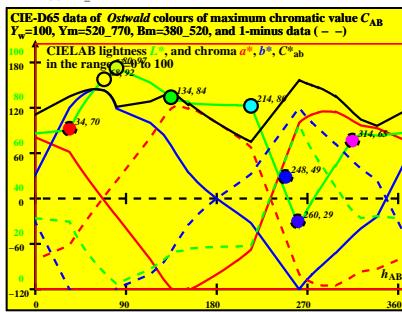
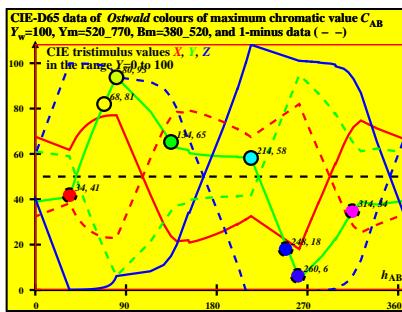
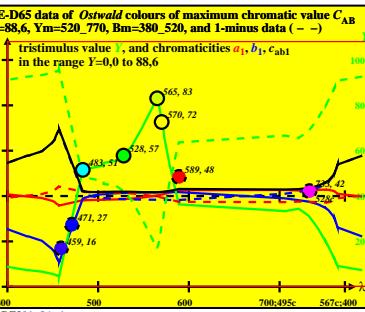
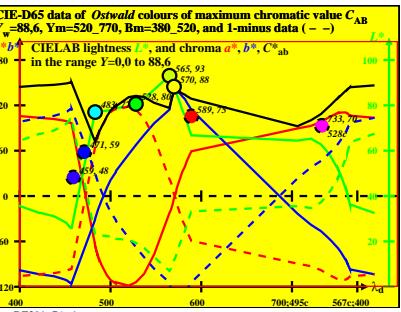
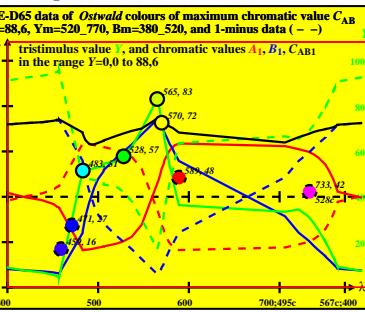
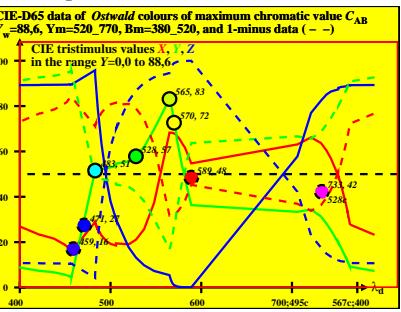
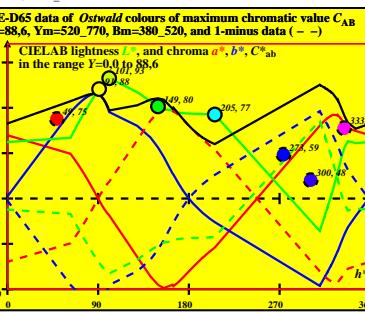
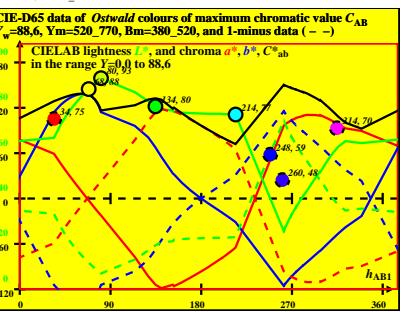
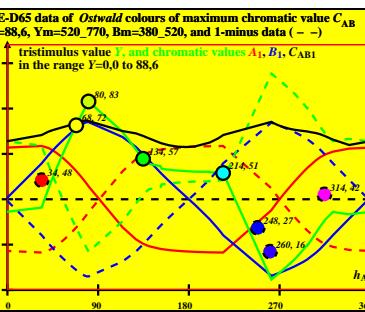
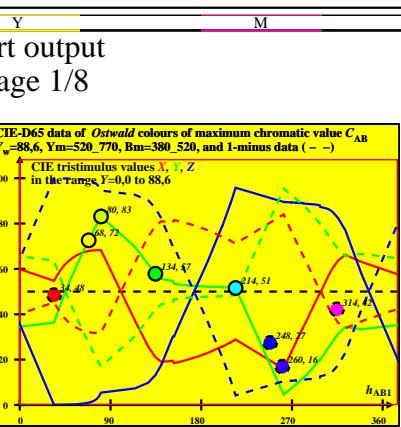


TUB registration: 20180701-DE29/DE29L0NP.PDF/.PS

TUB material: code=rha4ta



TUB registration: 20180701-DE29/DE29L0NP.PDF/.PS
application for measurement of display output



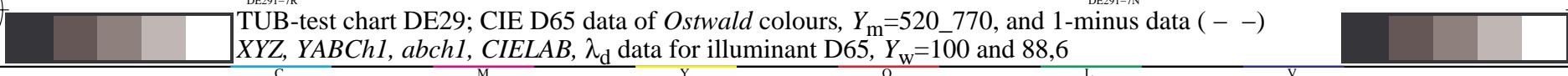
see similar files: <http://farbe.li.tu-berlin.de/DE29/DE29.HTML>

technical information: <http://farbe.li.tu-berlin.de/DE29/DE29.HTML> or <http://farbe.li.tu-berlin.de>

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



TUB-test chart DE29; CIE D65 data of Ostwald colours, $Y_m=520_770$, and 1-minus data (- -)
 XYZ, $YABCh1$, $abCh1$, CIELAB, λ_d data for illuminant D65, $Y_w=100$ and 88,6



TUB registration: 20180701-DE29/DE29L0NP.PDF/.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/DE29/DE29L0NP.PDF/.PS>; transfer output

N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 2/8

see similar files: <http://farbe.li.tu-berlin.de/DE29/DE29.HTM>

L

M

Y

O

L

V

TUB-test chart DE29; CIE D50 data of Ostwald colours, $Y_m=520_770$, and 1-minus data (- -)
XYZ, YABCh1, abch1, CIELAB, λ_d data for illuminant D50, $Y_w=100$ and 88,6

1-000130-F0

C

M

Y

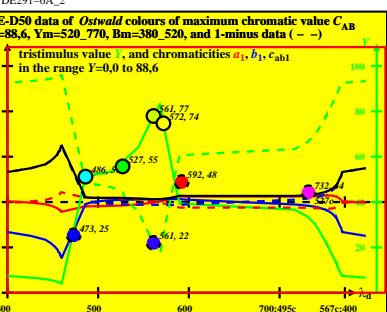
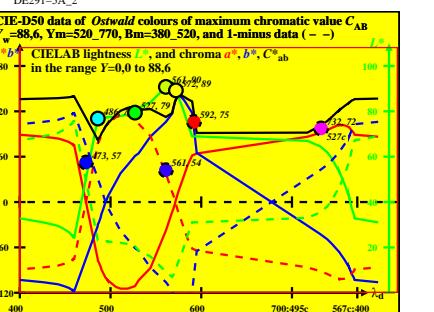
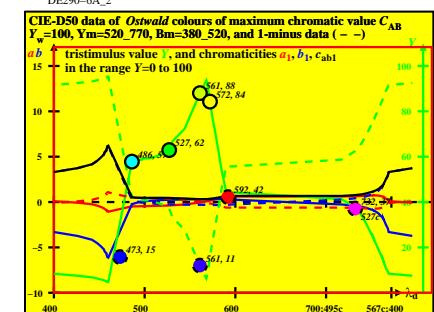
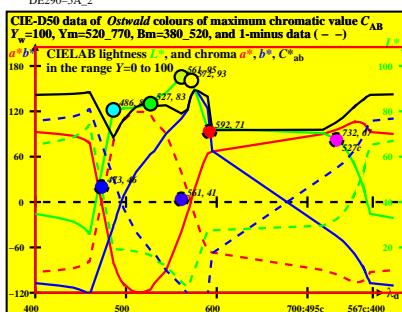
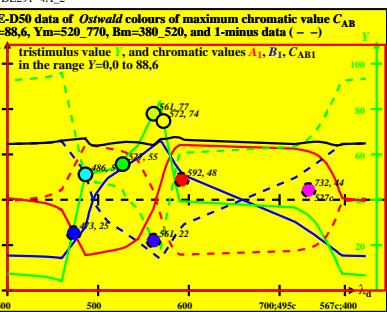
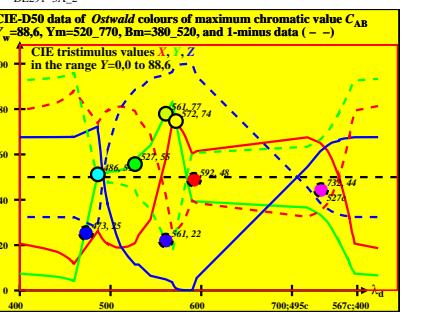
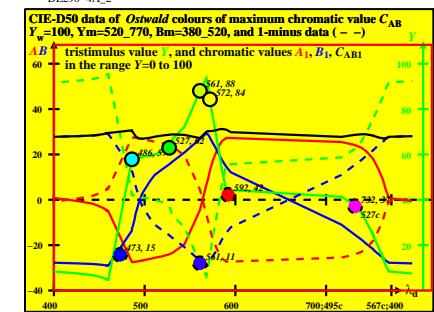
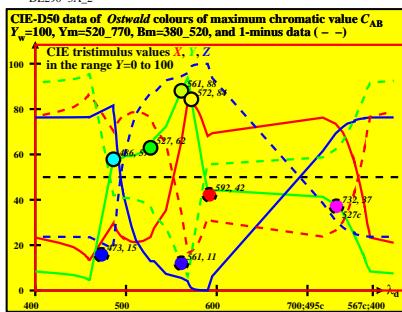
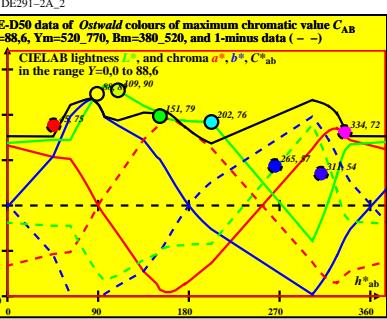
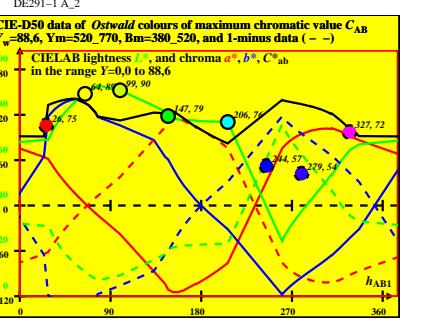
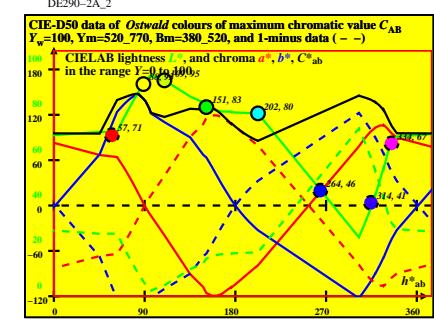
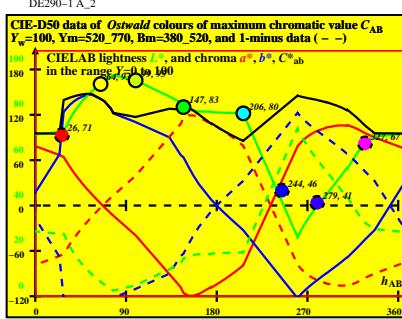
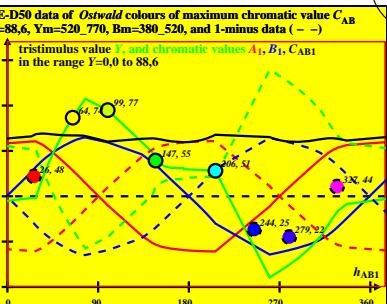
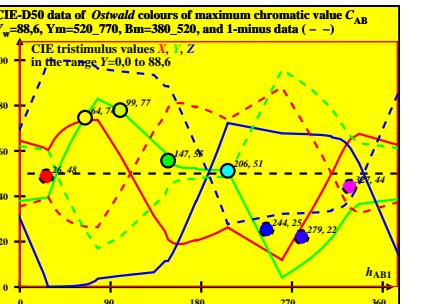
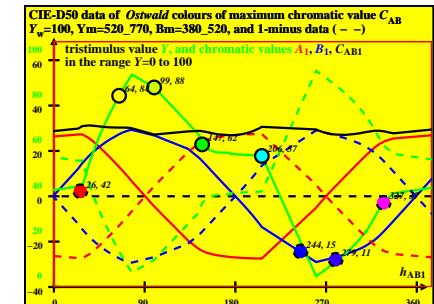
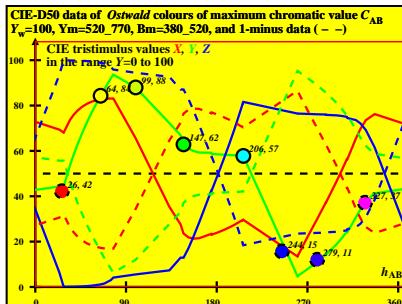
O

L

V

-6

-8



TUB registration: 20180701-DE29/DE29L0NP.PDF/.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

TUB-test chart DE29; CIE P40 data of Ostwald colours, $Y_m=520_770$, and 1-minus data (—)
 XYZ, YABCh1, abch1, CIELAB, λ_d data for illuminant P40, $Y_w=100$ and 88,6

DE291-7R

DE291-7A_3

DE291-8A_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

DE291-7L_3

DE291-8L_3

DE291-7V_3

DE291-8V_3

DE291-7O_3

DE291-8O_3

DE291-7C_3

DE291-8C_3

DE291-7M_3

DE291-8M_3

DE291-7Y_3

DE291-8Y_3

TUB registration: 20180701-DE29/DE29L0NP.PDF/.PS
application for measurement of display output, no separation
TUB material: code=rha4ta

http://farbe.li.tu-berlin.de/DE29/DE29L0NP.PDF/.PS; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 4/8

see similar files: <http://farbe.li.tu-berlin.de/DE29/DE29.HTM>

L

C

M

Y

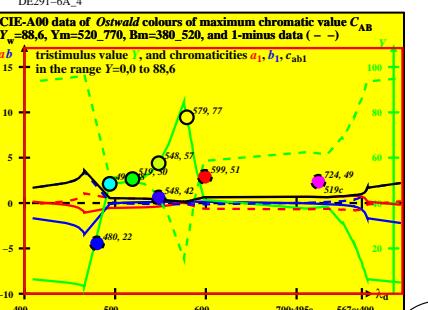
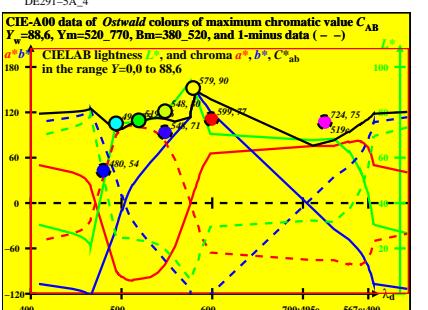
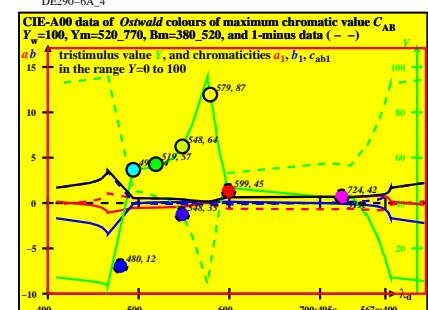
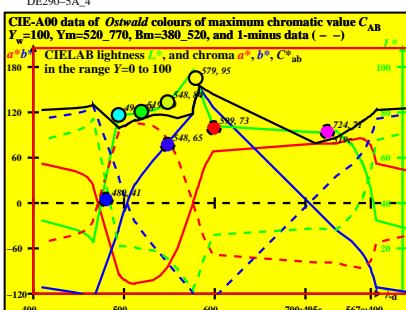
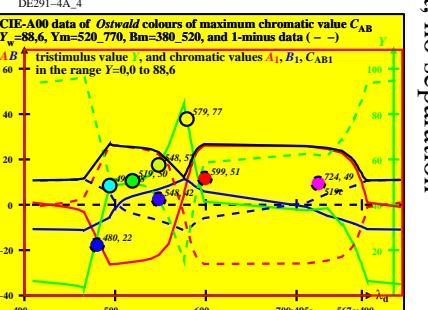
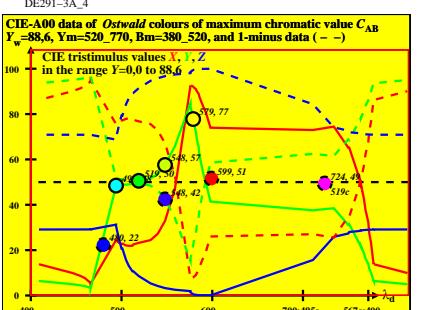
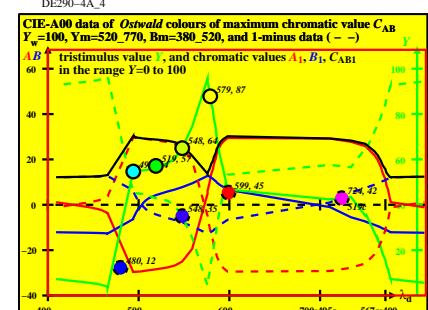
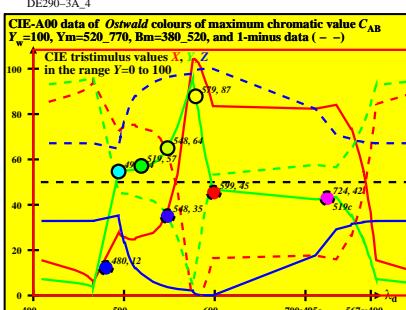
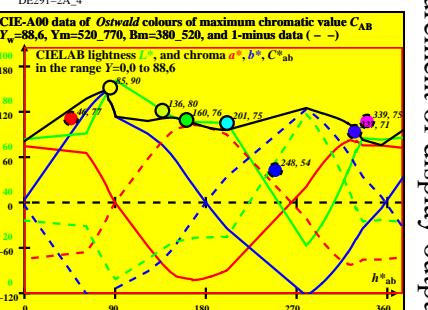
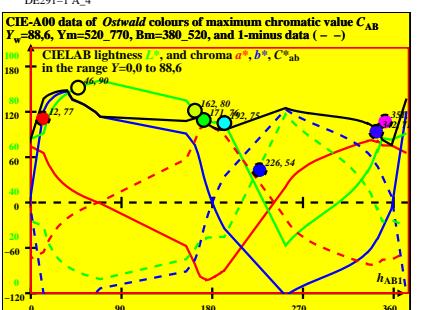
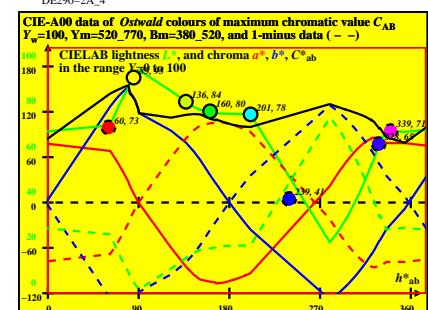
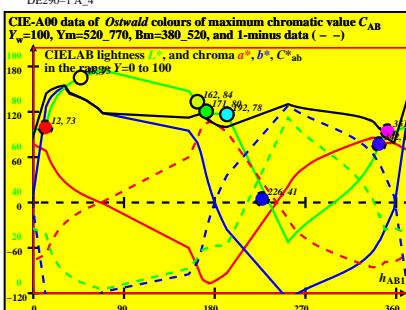
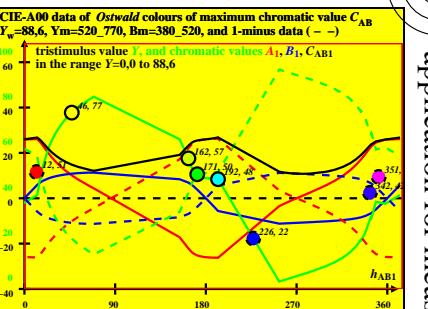
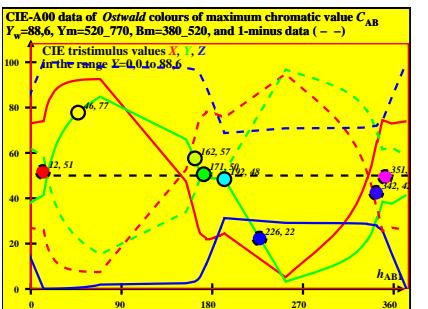
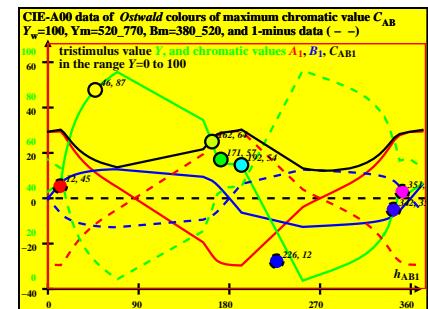
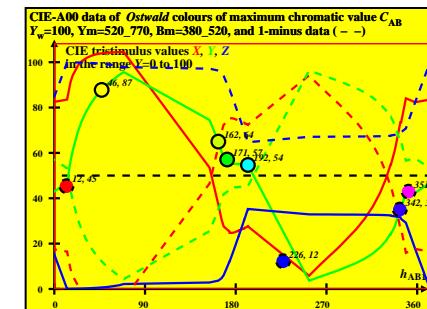
O

V

V

-8

-6



TUB-test chart DE29; CIE A00 data of Ostwald colours, $Y_m=520_770$, and 1-minus data (---)
XYZ, YABCh1, abch1, CIELAB, λ_d data for illuminant A00, $Y_w=100$ and 88,6

1-000330-F0

C

M

Y

O

L

V

V

-6

-8

TUB registration: 20180701-DE29/DE29L0NP.PDF/.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

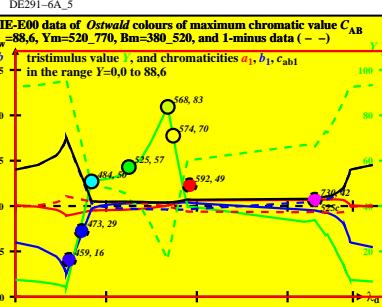
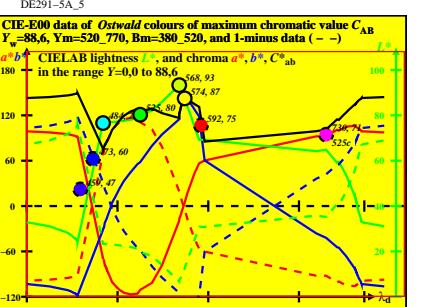
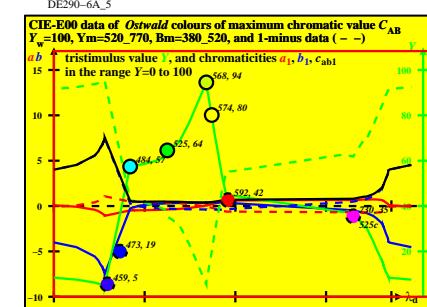
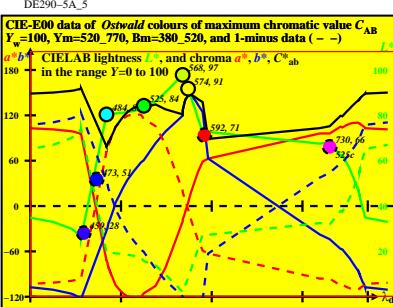
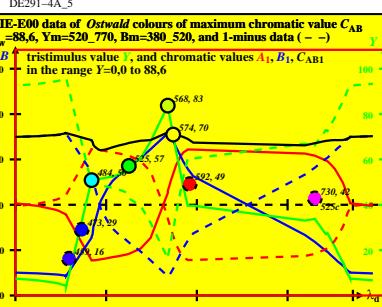
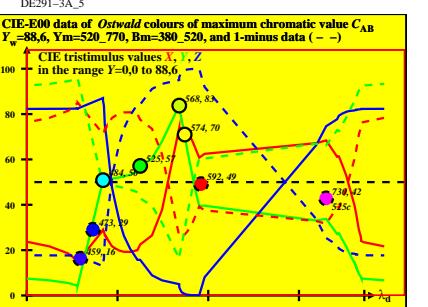
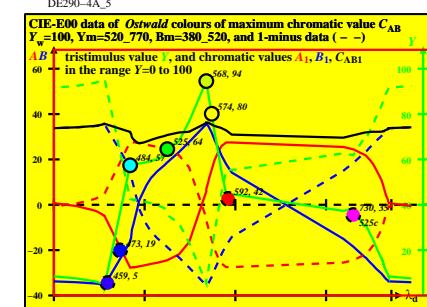
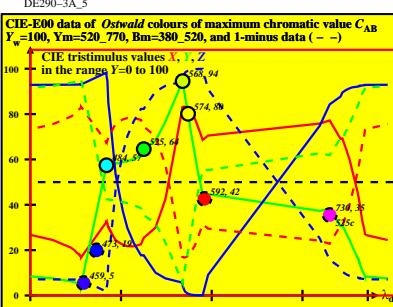
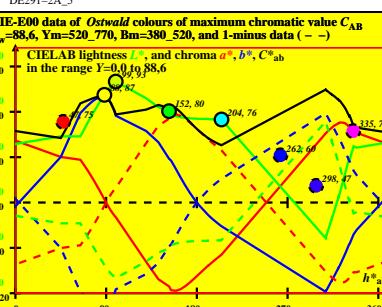
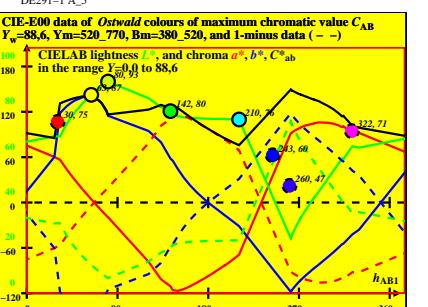
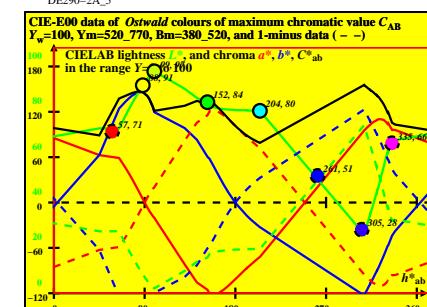
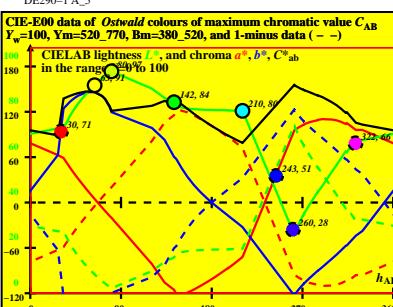
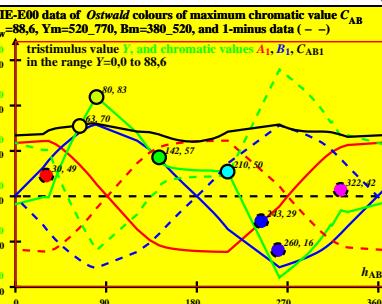
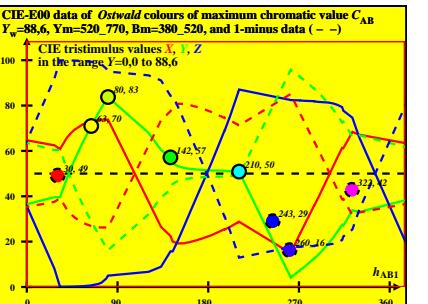
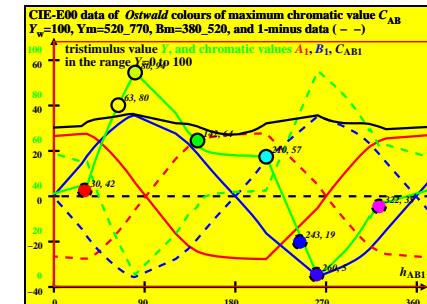
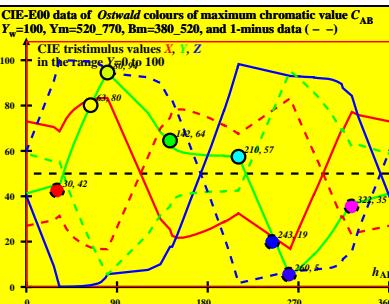
<http://farbe.li.tu-berlin.de/DE29/DE29L0NP.PDF/.PS>; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 5/8

see similar files: <http://farbe.li.tu-berlin.de/DE29/DE29.HTM>

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

TUB-test chart DE29; CIE E00 data of Ostwald colours, $Y_m=520_770$, and 1-minus data (—)
 XYZ , $YABCh1$, $abch1$, CIELAB, λ_d data for illuminant E00, $Y_w=100$ and 88,6

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TUB registration: 20180701-DE29/DE29L0NP.PDF/.PS
application for measurement of display output, no separation

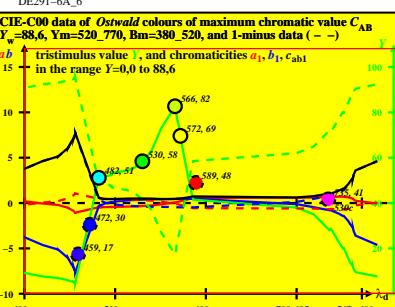
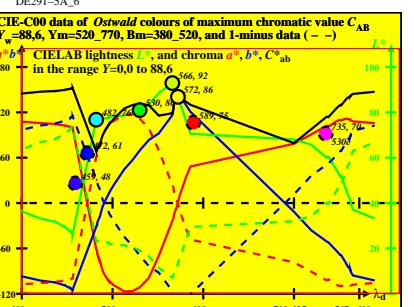
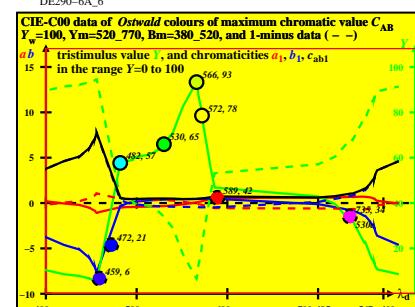
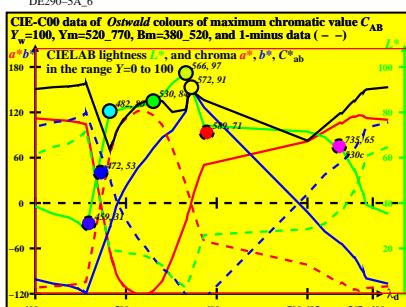
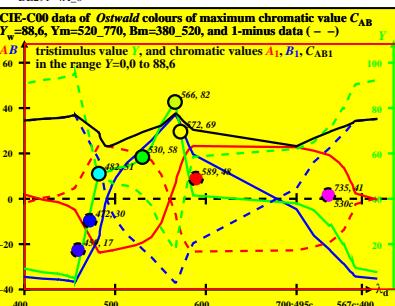
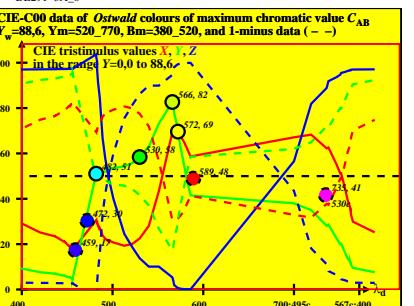
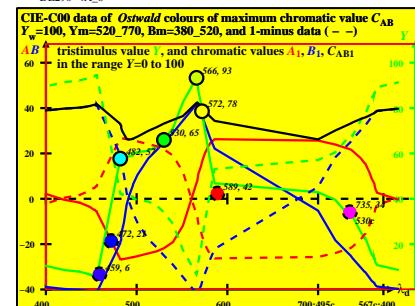
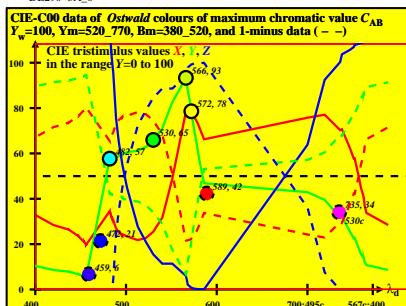
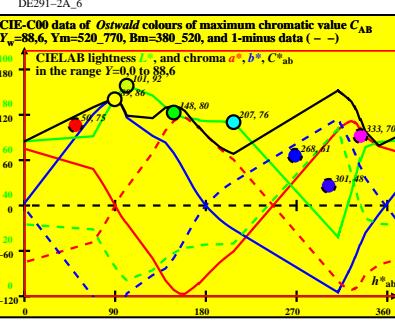
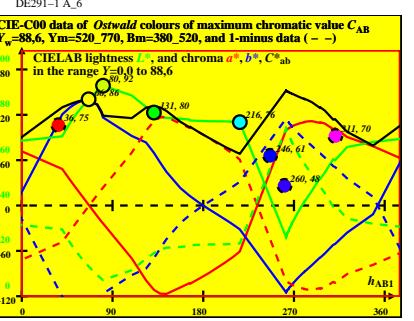
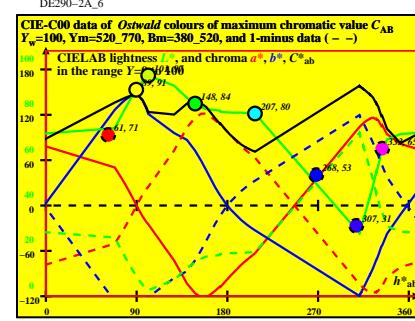
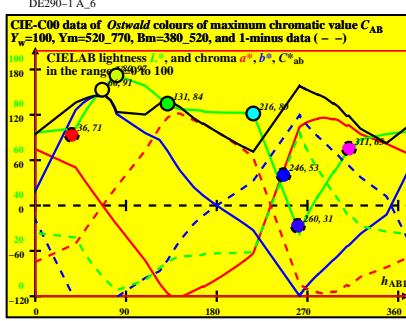
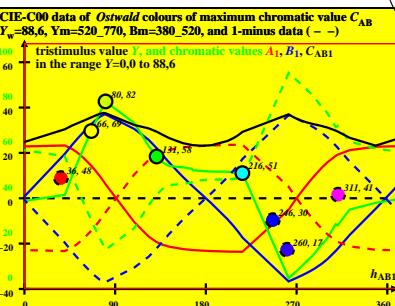
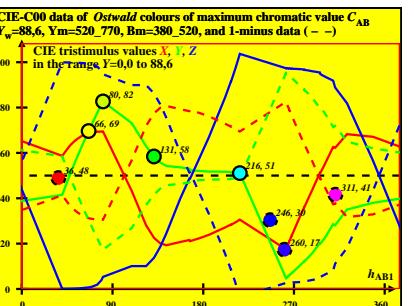
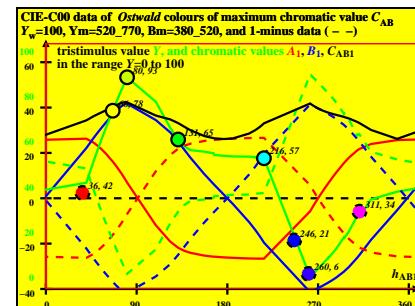
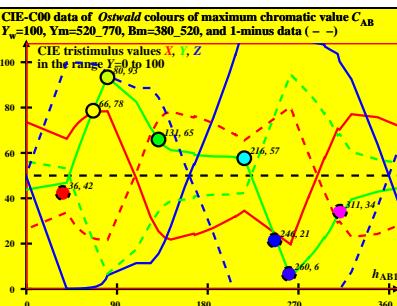
TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/DE29/DE29L0NP.PDF/.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/DE29/DE29.HTM>

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



TUB-test chart DE29; CIE C00 data of Ostwald colours, $Y_m=520_770$, and 1-minus data (---)
 XYZ, YABCh1, abch1, CIELAB, λ_d data for illuminant C00, $Y_w=100$ and 88,6

C

M

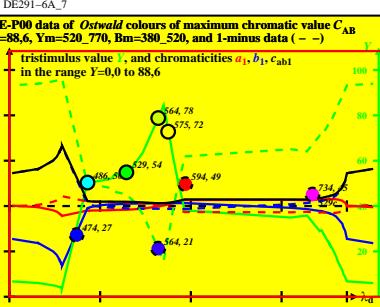
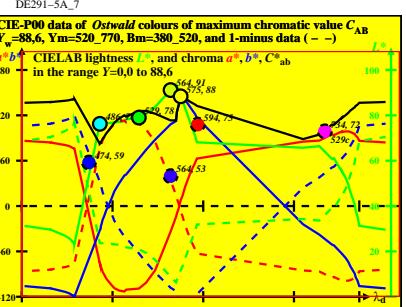
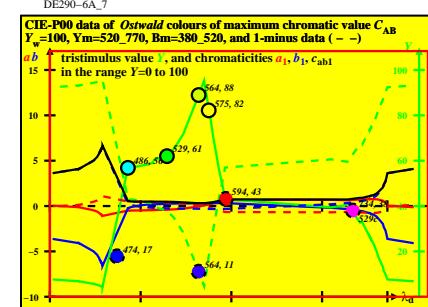
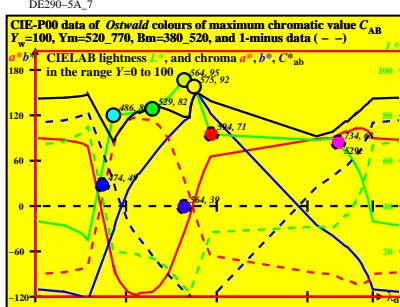
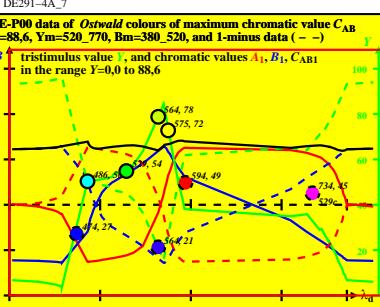
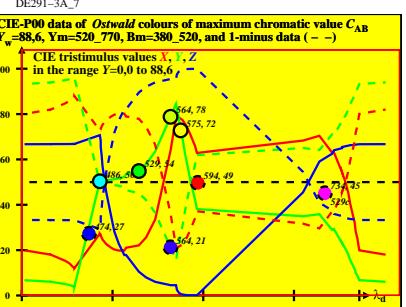
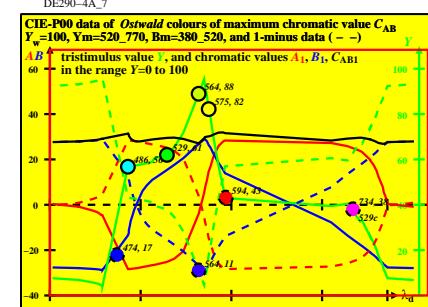
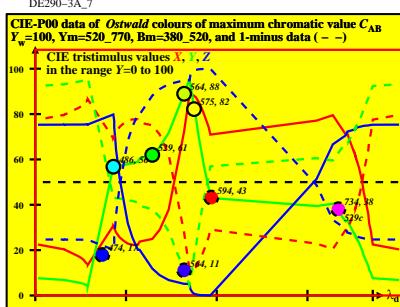
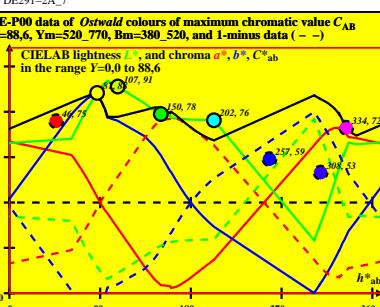
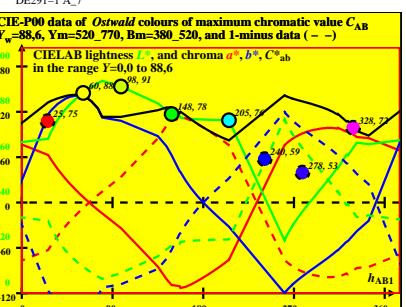
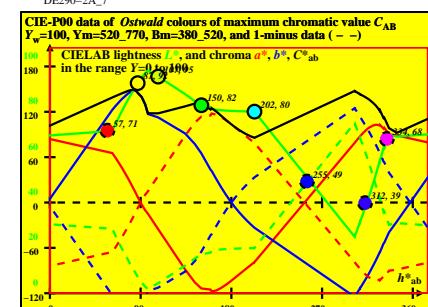
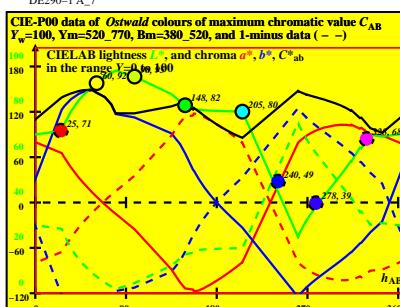
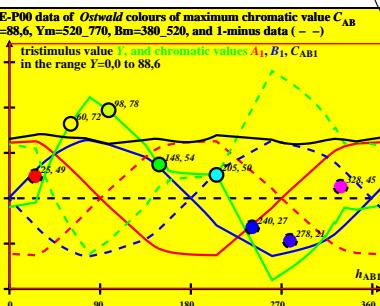
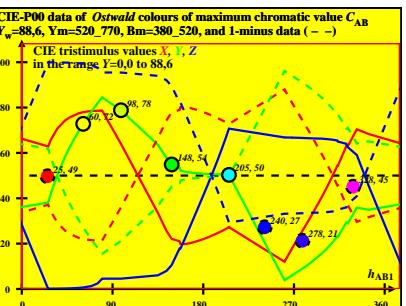
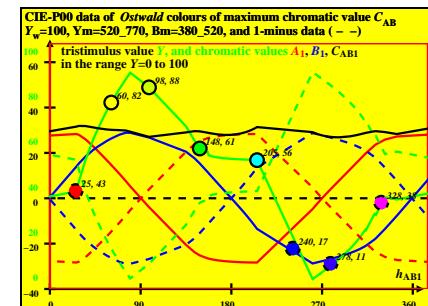
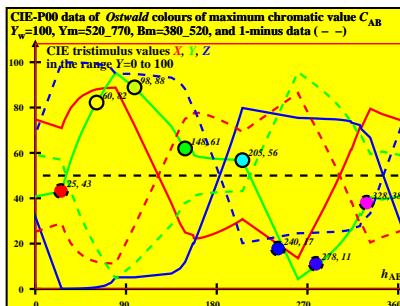
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V L O M C
<http://farbe.li.tu-berlin.de/DE29/DE29L0NP.PDF/.PS>; transfer output
 N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 7/8



TUB-test chart DE29; CIE P00 data of Ostwald colours, $Y_m=520_770$, and 1-minus data (---)
 XYZ, YABCh1, abch1, CIELAB, λ_d data for illuminant P00, $Y_w=100$ and 88,6

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C

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Y

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Y

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V

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TUB registration: 20180701-DE29/DE29L0NP.PDF/.PS
application for measurement of display output, no separation

TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/DE29/DE29L0NP.PDF/.PS>; transfer output
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 8/8

see similar files: <http://farbe.li.tu-berlin.de/DE29/DE29.HTM>

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

TUB-test chart DE29; CIE Q00 data of Ostwald colours, $Y_m=520\text{--}770$, and 1-minus data (—)
XYZ, YABCh1, abch1, CIELAB, λ_d data for illuminant Q00, $Y_w=100$ and 88,6

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