

TUB registration: 20170801-CE48/CE48L0NA.TXT/.PS

TUB material: code=rha4ta

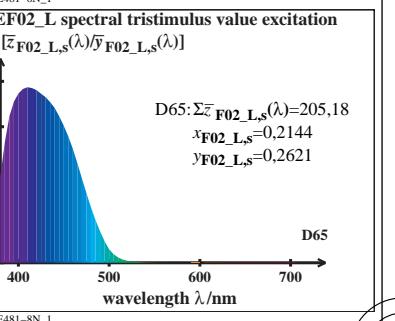
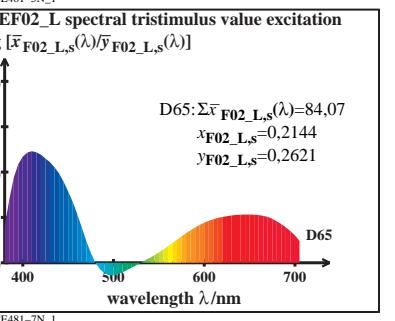
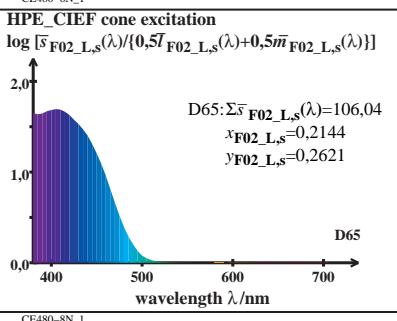
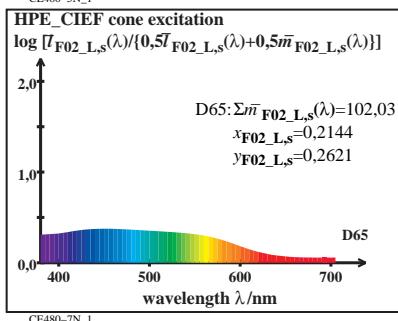
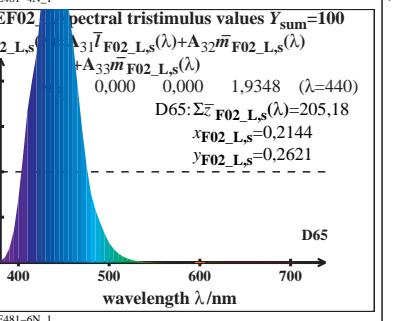
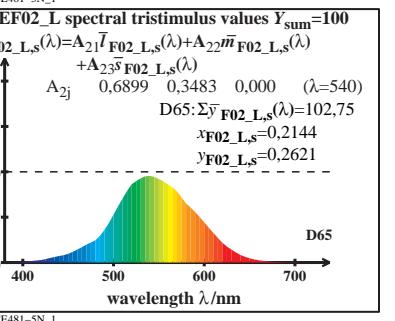
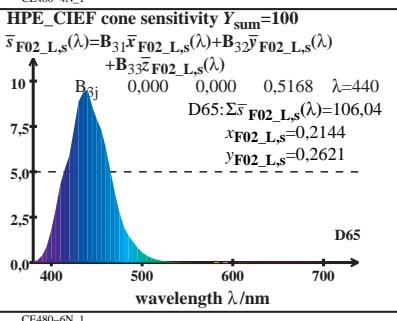
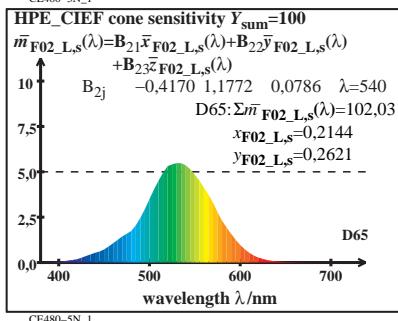
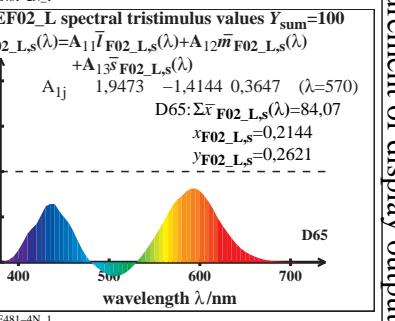
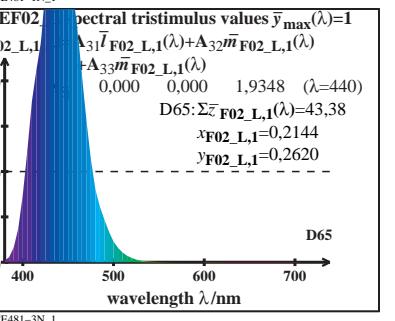
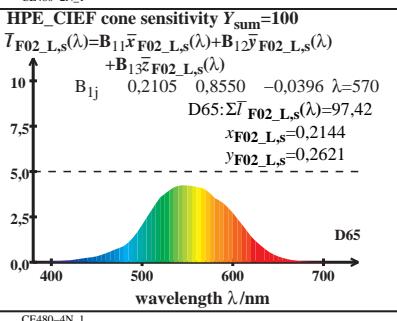
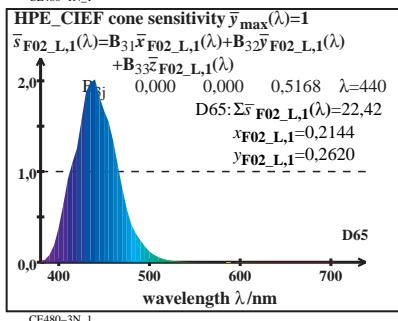
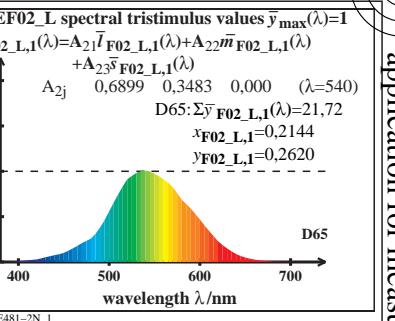
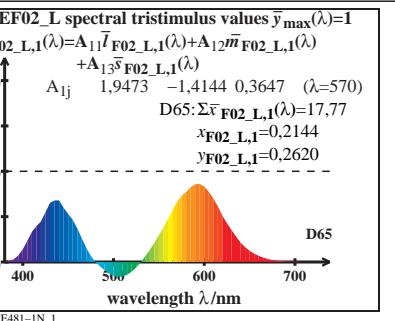
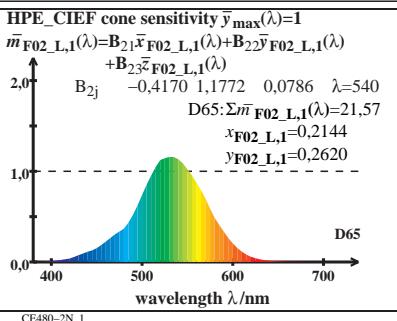
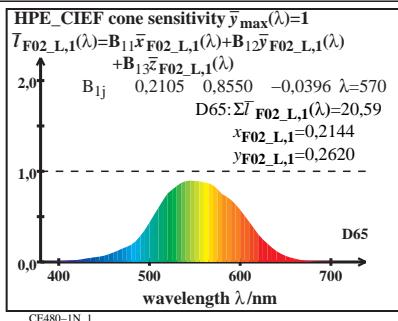
application for measurement of display output

<http://farbe.li.tu-berlin.de/CE48/CE48L0NA.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/CE48/CE48L0NA.TXT/.PS>

technical information: <http://farbe.li.tu-berlin.de/CE48/CE48.HTML> or <http://farbe.li.tu-berlin.de/130.149.60.45/~farbm>



TUB-test chart CE48; LMS-CIEF_02-degree colorimetry
Cone sensitivity and excitation, and spectral tristimulus values for CIE illuminant D65, linear data

input: w/rgb/cmyk → rgb
C M Y L V

TUB registration: 20170801-CE48/CE48L0NA.TXT/.PS

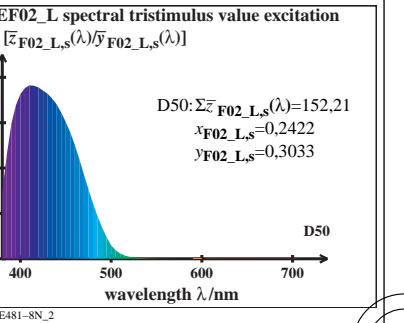
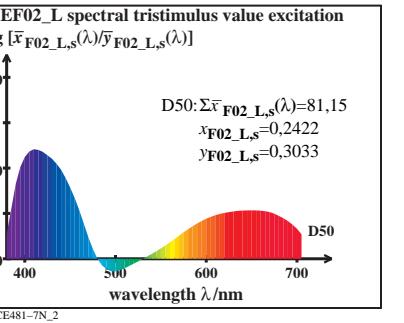
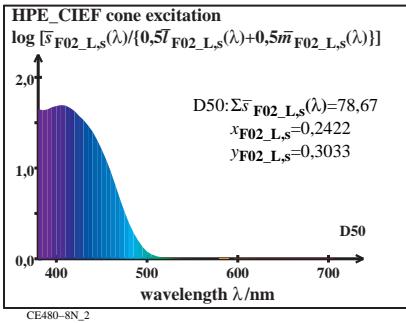
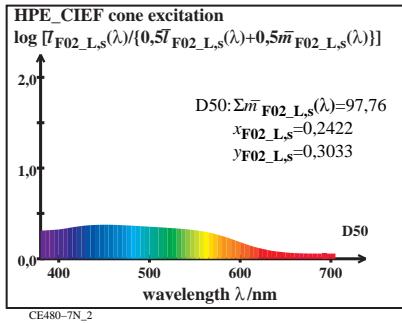
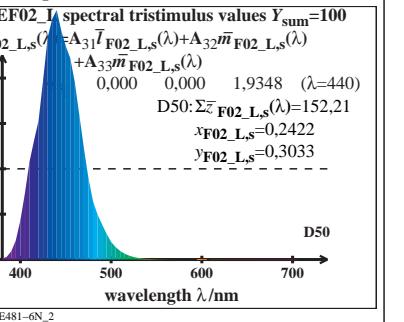
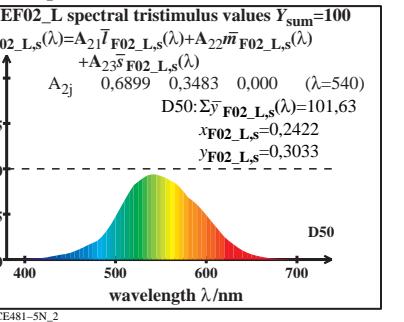
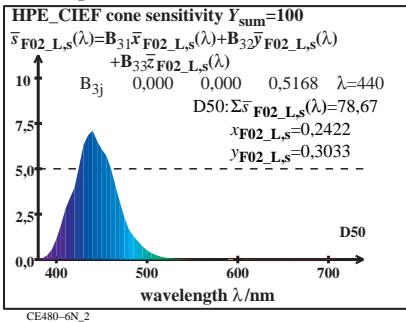
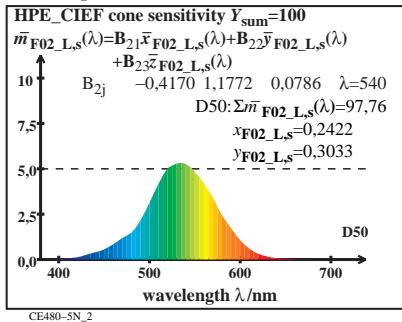
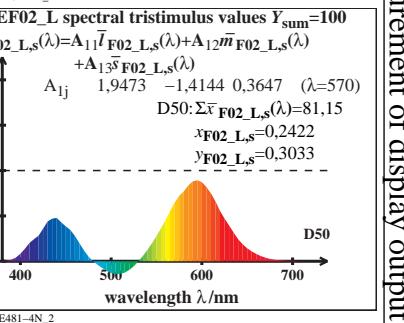
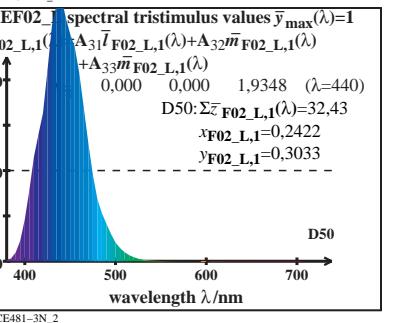
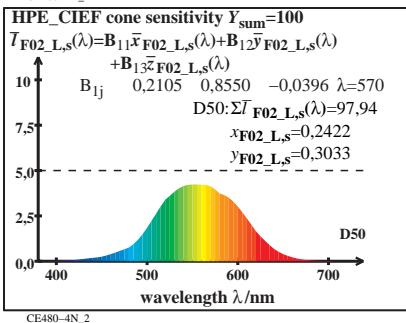
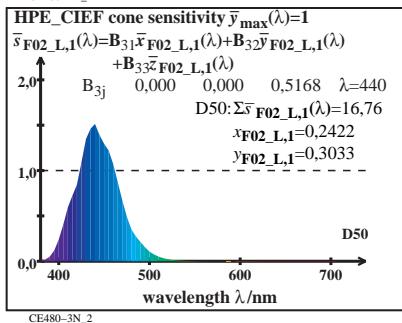
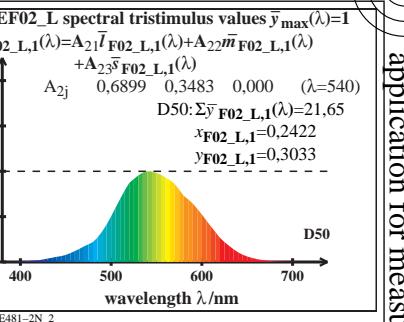
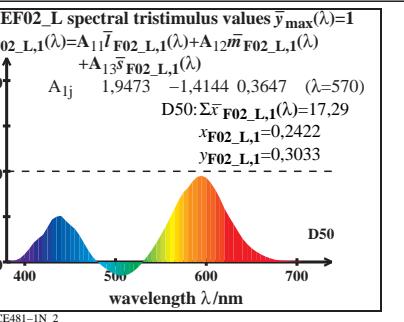
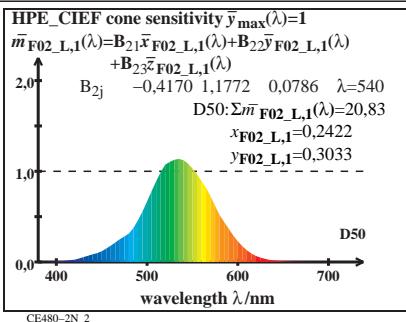
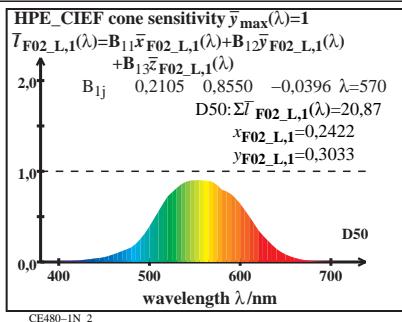
TUB material: code=rha4ta

application for measurement of display output

<http://farbe.li.tu-berlin.de/CE48/CE48L0NA.TXT/.PS>; start 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/CE48/CE48L0NA.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de/CE48/CE48.HTML> or <http://130.149.60.45/~farbm>



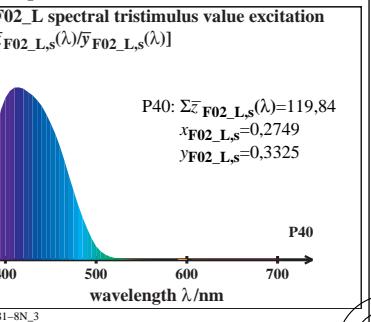
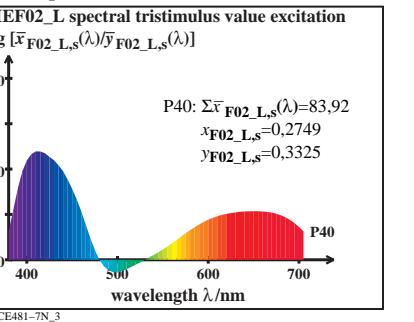
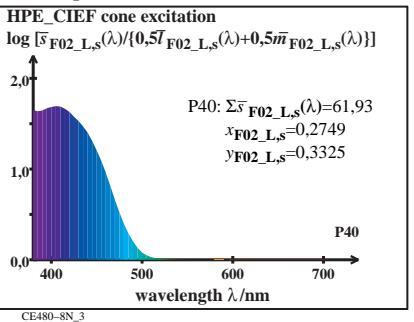
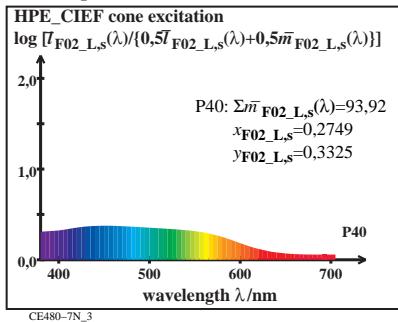
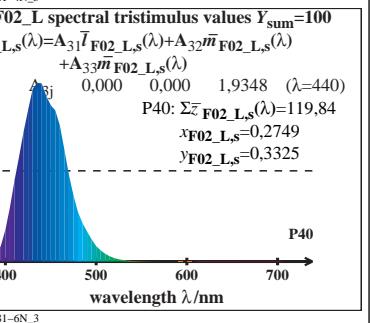
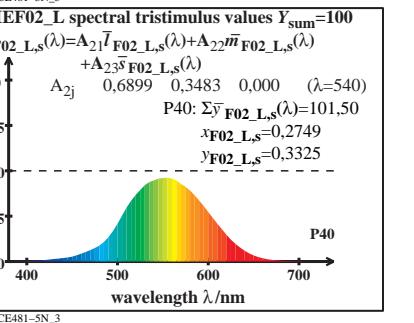
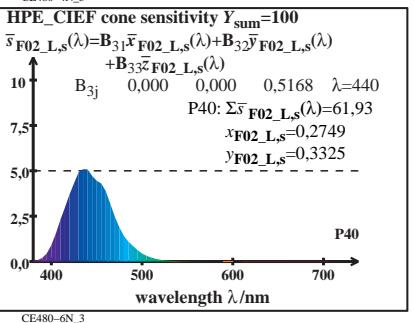
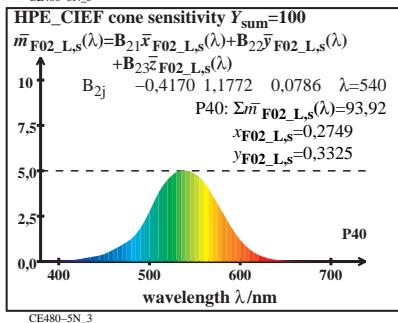
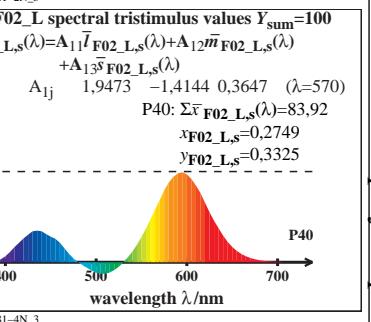
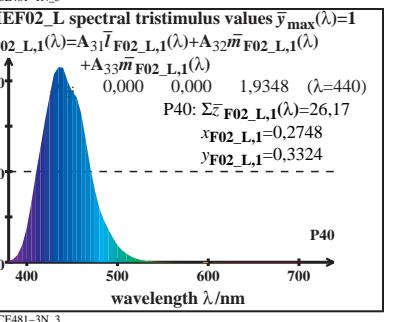
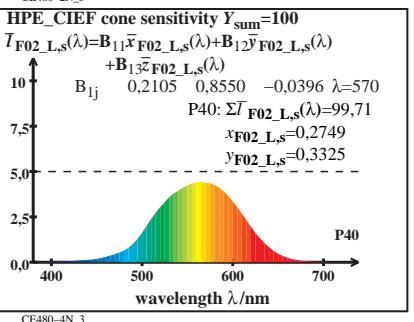
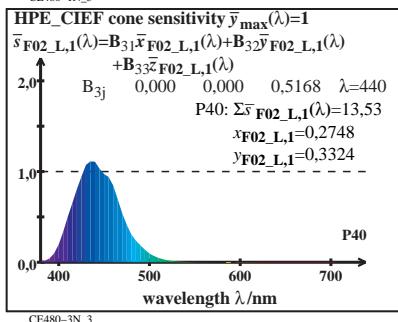
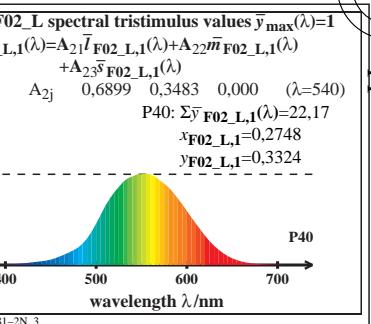
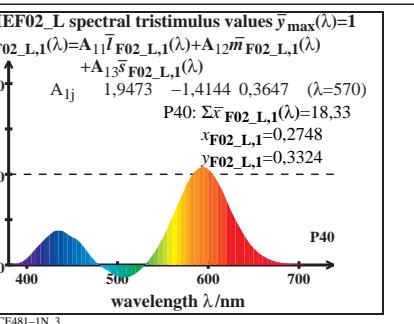
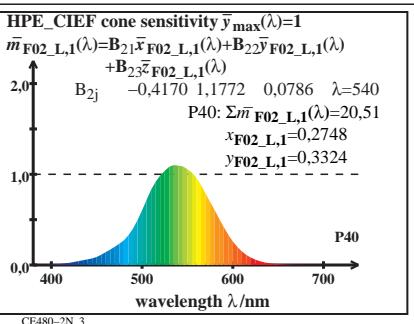
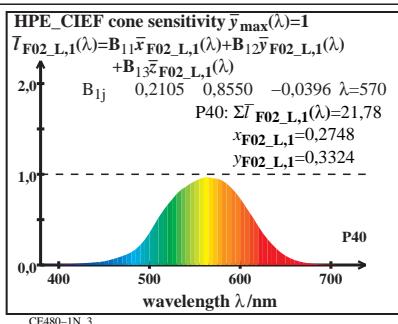
TUB-test chart CE48; LMS-CIEF_02-degree colorimetry
Cone sensitivity and excitation, and spectral tristimulus values for CIE illuminant D50, linear data

input: w/rgb/cmyk → rgb
C M Y L V

TUB registration: 20170801-CE48/CE48L0NA.TXT/.PS

application for measurement of display output

TUB material: code=rha4ta



TUB-test chart CE48; LMS-CIEF_02-degree colorimetry
Cone sensitivity and excitation, and spectral tristimulus values for CIE illuminant P40, linear data

input: w/rgb/cmyk → rgb
C O Y M L V

see similar files: <http://farbe.li.tu-berlin.de/CE48/CE48L0NA.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de/CE48/CE48.HTML> or <http://130.149.60.45/~farbmtrik>

TUB registration: 20170801-CE48/CE48L0NA.TXT/.PS

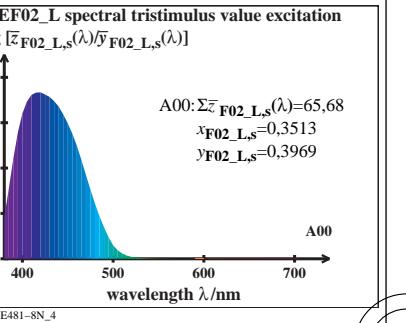
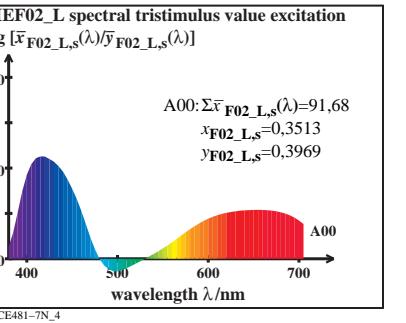
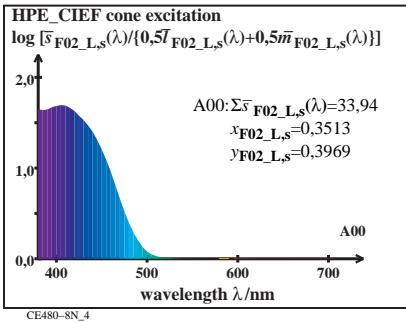
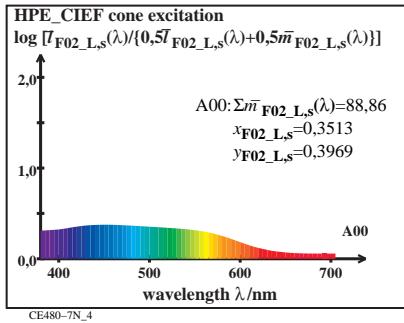
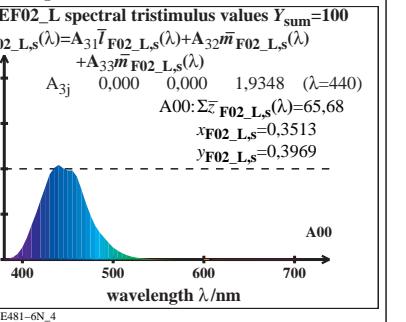
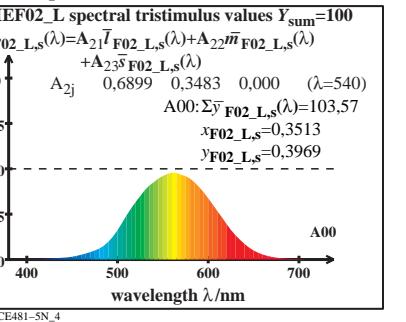
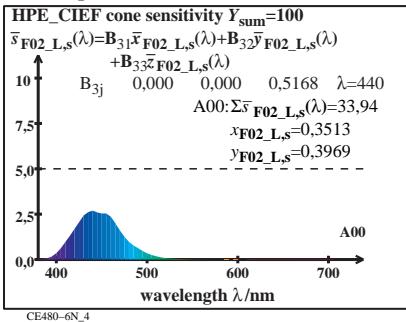
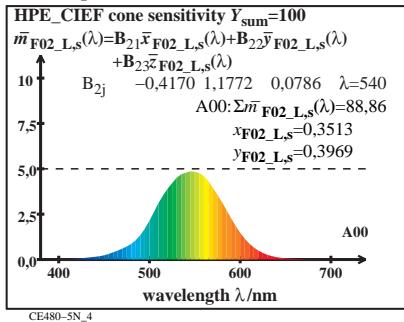
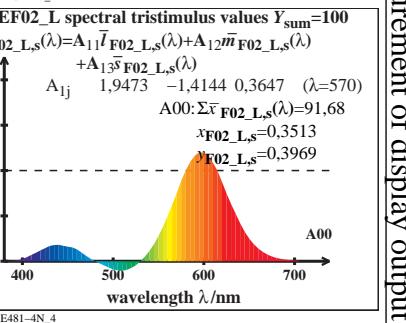
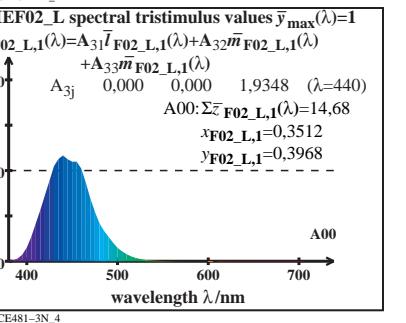
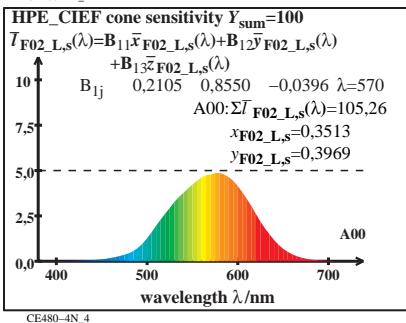
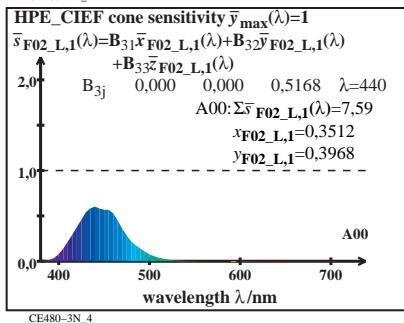
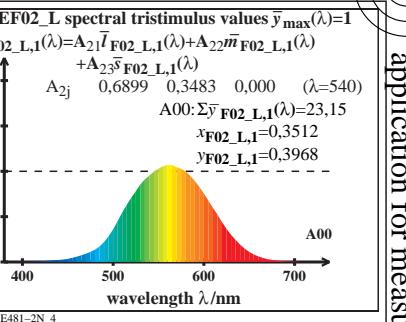
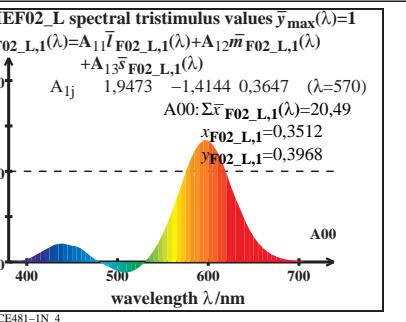
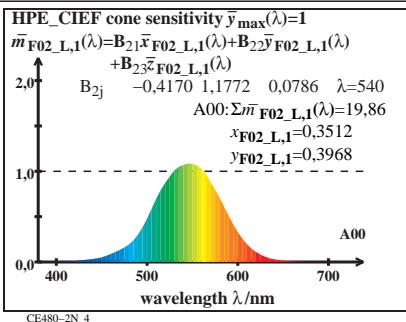
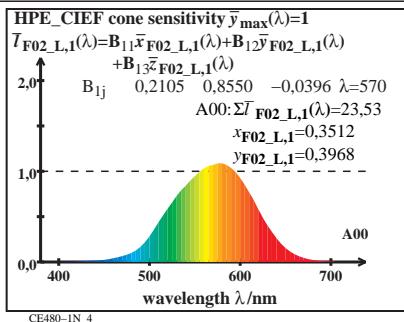
application for measurement of display output

TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/CE48/CE48L0NA.TXT/.PS>; start 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/CE48/CE48L0NA.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de/CE48/CE48.HTML> or <http://farbe.li.tu-berlin.de/130.149.60.45/~farbm>



TUB-test chart CE48; LMS-CIEF_02-degree colorimetry
Cone sensitivity and excitation, and spectral tristimulus values for CIE illuminant A00, linear data

input: w/rgb/cmyk → rgb
C M Y L V

TUB registration: 20170801-CE48/CE48L0NA.TXT/.PS

TUB material: code=rha4ta

application for measurement of display output

see similar files: <http://farbe.li.tu-berlin.de/CE48/CE48L0NA.TXT/.PS>

L

C

M

Y

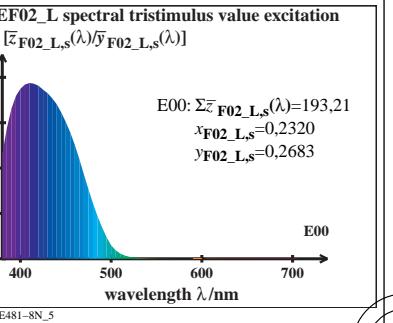
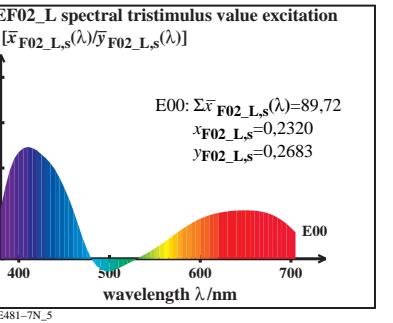
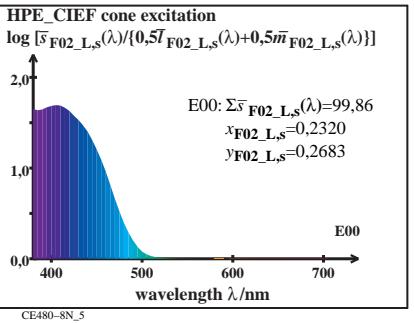
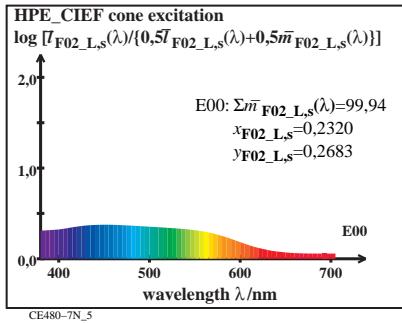
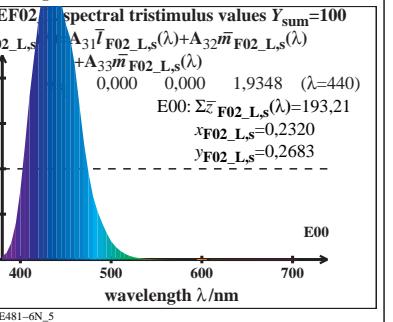
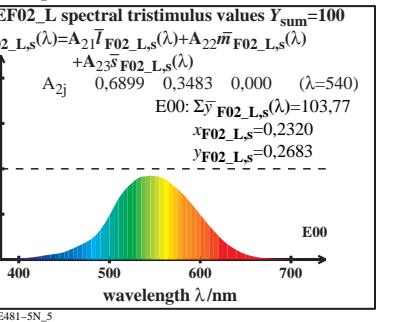
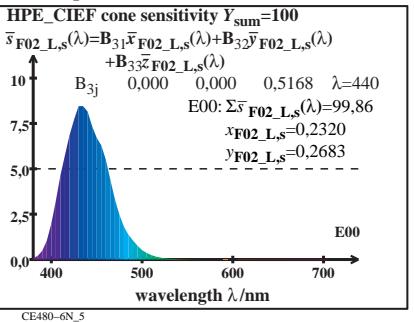
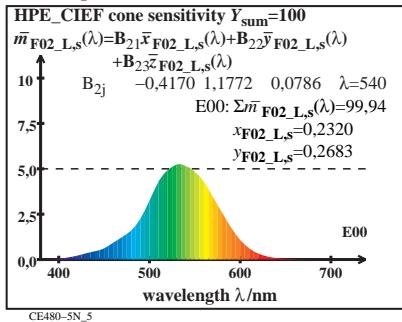
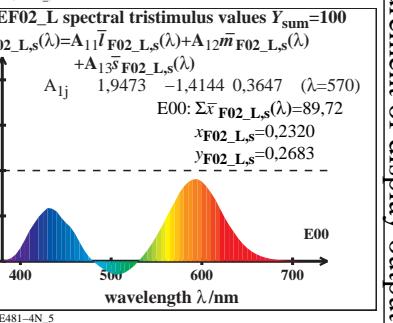
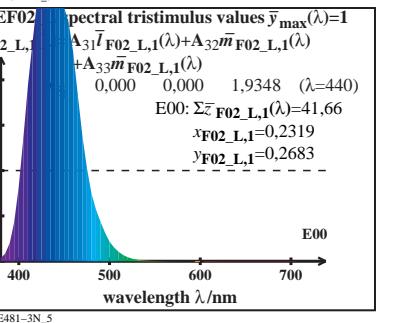
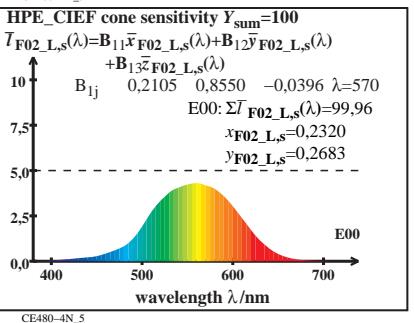
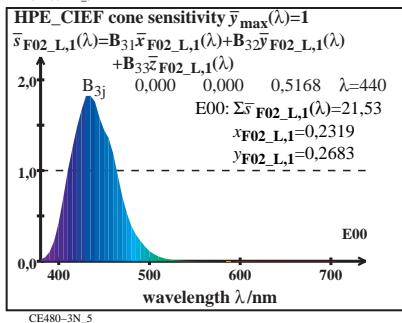
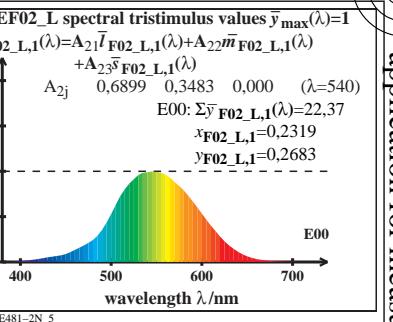
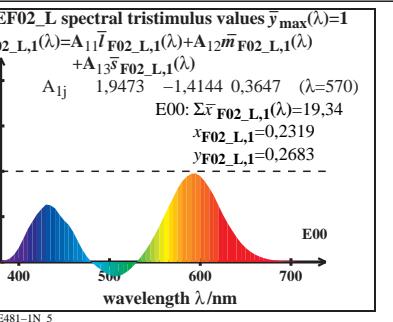
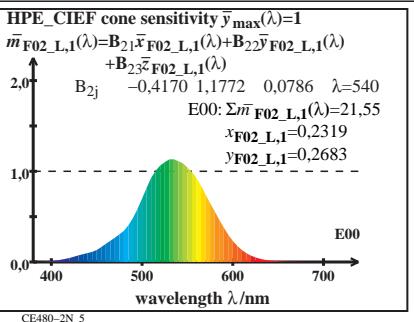
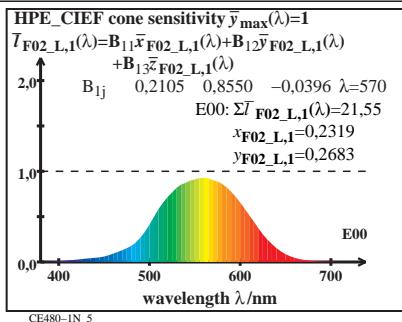
O

V

V

TUB-test chart CE48; LMS-CIEF_02-degree colorimetry
Cone sensitivity and excitation, and spectral tristimulus values for CIE illuminant E00, linear data

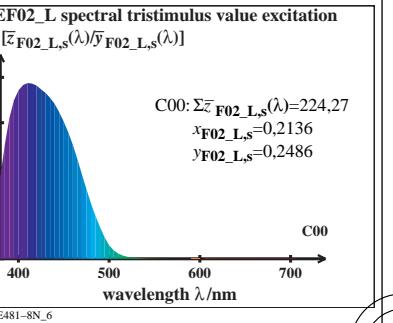
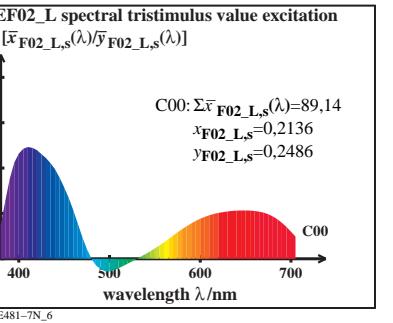
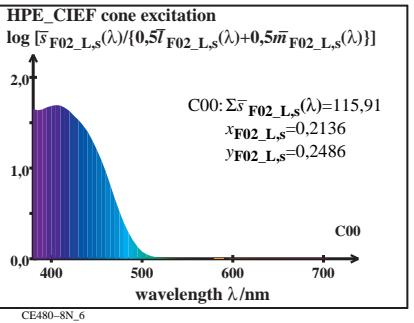
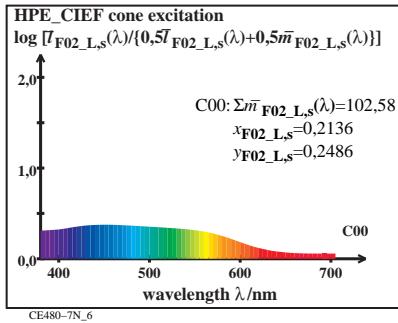
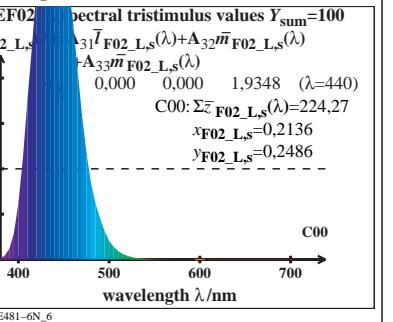
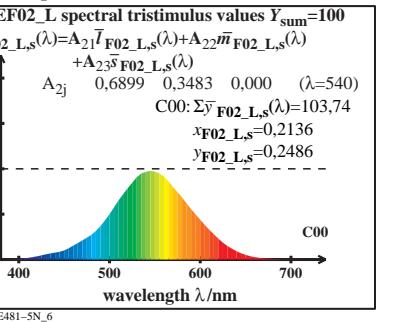
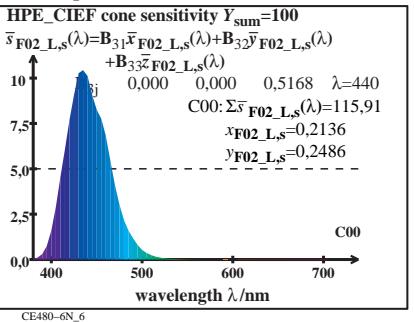
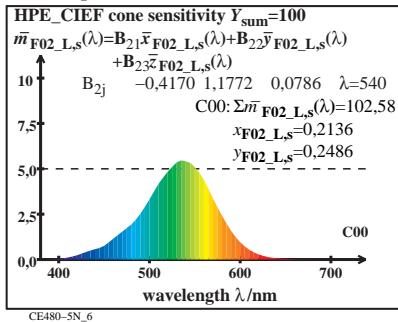
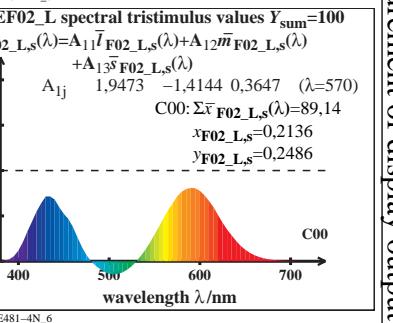
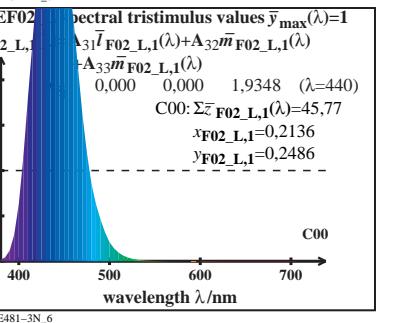
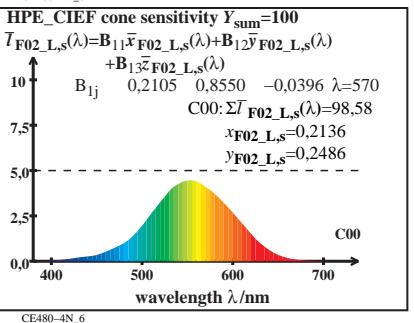
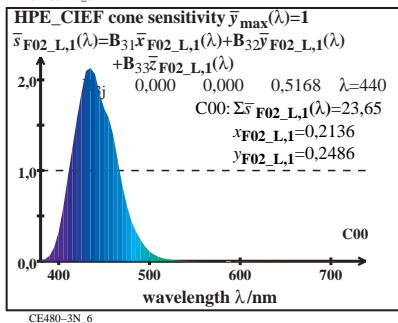
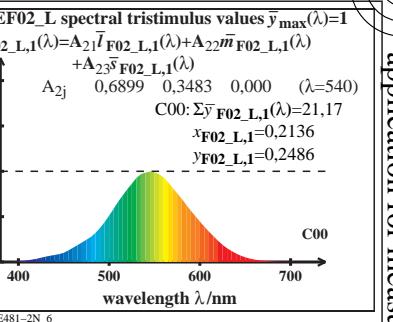
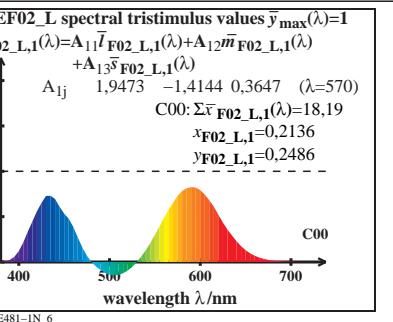
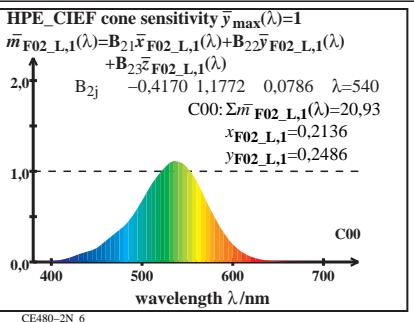
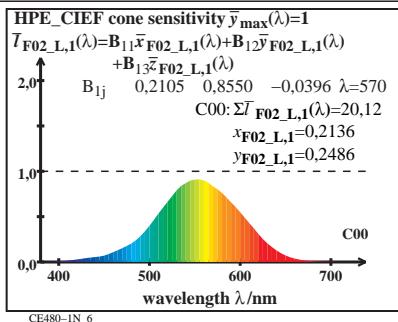
input: w/rgb/cmyk → rgb



TUB registration: 20170801-CE48/CE48L0NA.TXT/.PS

application for measurement of display output

TUB material: code=rha4ta



TUB-test chart CE48; LMS-CIEF_02-degree colorimetry
Cone sensitivity and excitation, and spectral tristimulus values for CIE illuminant C00, linear data

input: w/rgb/cmyk → rgb

see similar files: <http://farbe.li.tu-berlin.de/CE48/CE48L0NA.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de/CE48/CE48.HTML> or <http://130.149.60.45/~farbmtrik>

TUB registration: 20170801-CE48/CE48L0NA.TXT/.PS

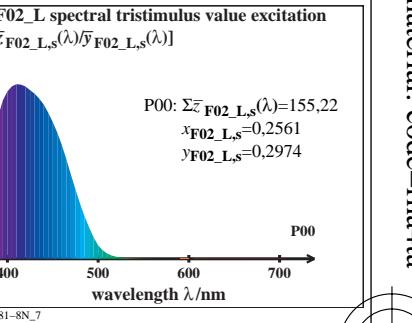
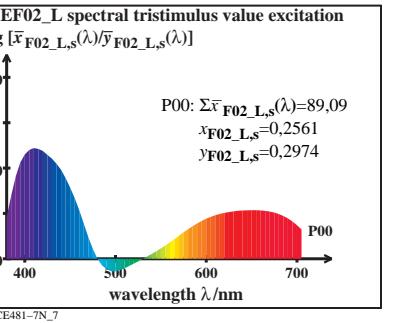
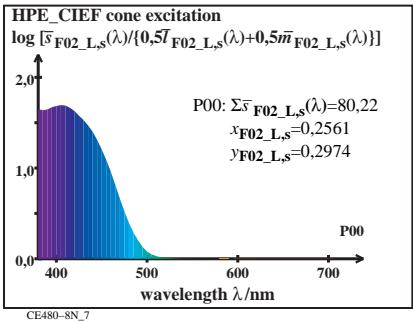
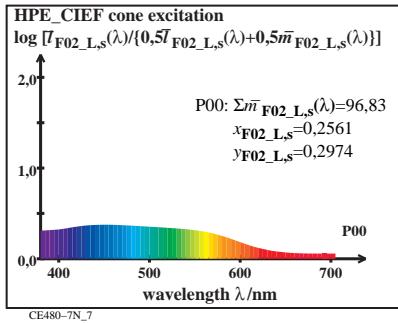
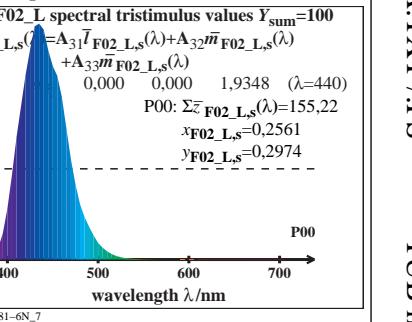
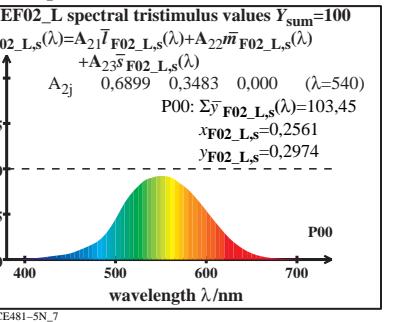
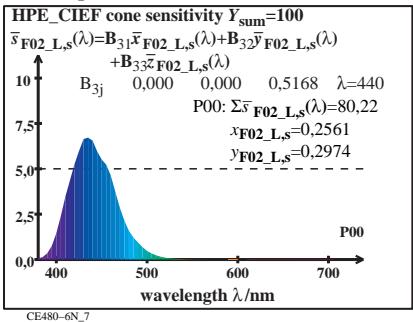
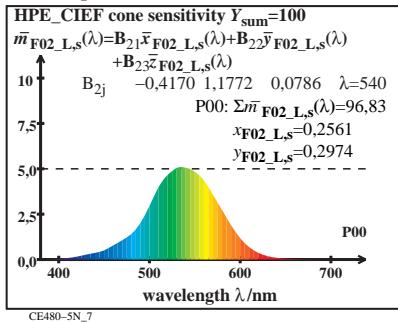
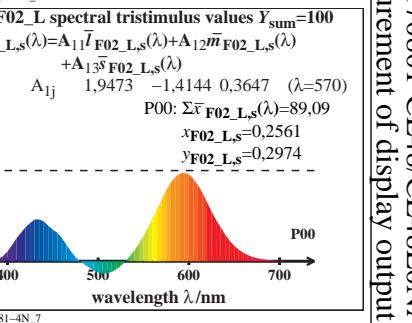
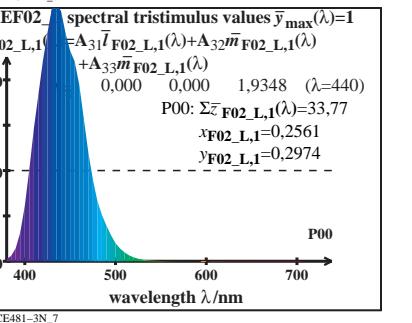
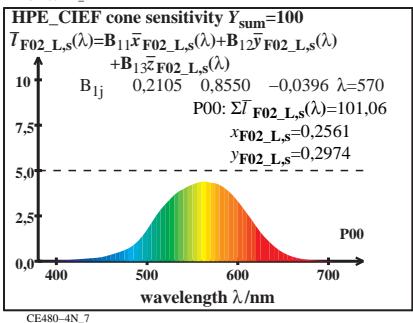
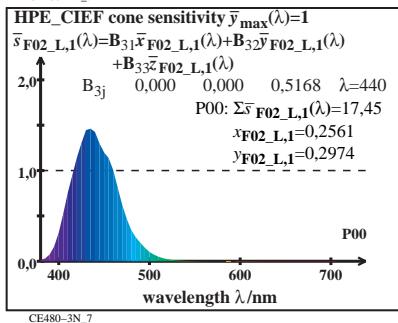
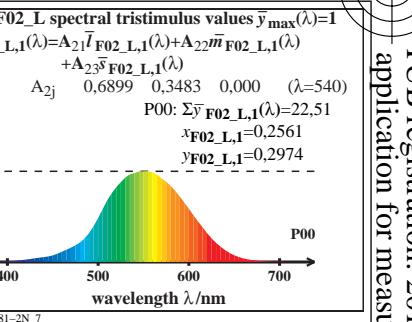
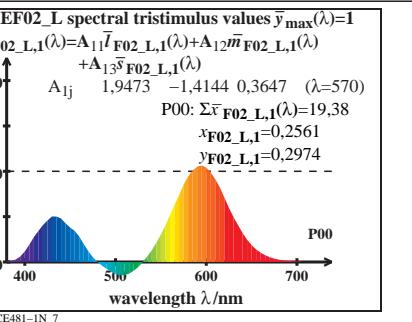
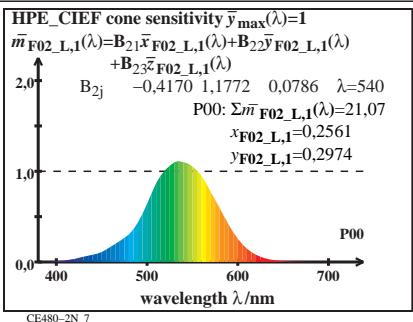
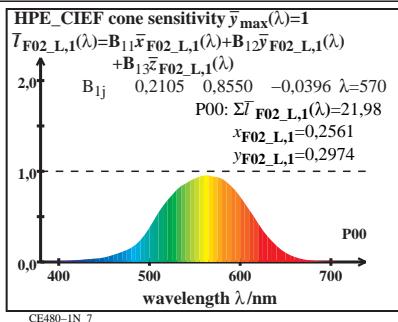
application for measurement of display output

TUB material: code=rha4ta

<http://farbe.li.tu-berlin.de/CE48/CE48L0NA.TXT/.PS>; start 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/CE48/CE48L0NA.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de/CE48/CE48.HTML> or <http://farbe.li.tu-berlin.de/130.149.60.45/~farbm>



TUB-test chart CE48; LMS-CIEF_02-degree colorimetry
Cone sensitivity and excitation, and spectral tristimulus values for CIE illuminant P00, linear data

input: w/rgb/cmyk → rgb

CE480-7N

CE480-8N

CE481-7N

CE481-8N

CE

see similar files: <http://farbe.li.tu-berlin.de/CE48/CE48L0NA.TXT/.PS>
technical information: <http://farbe.li.tu-berlin.de/CE48/CE48.HTM> or <http://130.149.60.45/~farbm>

