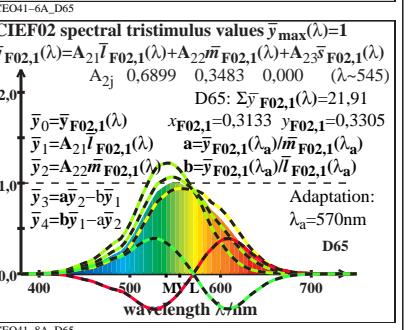
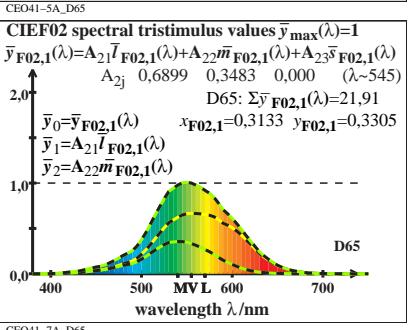
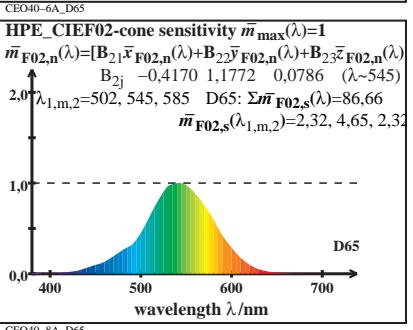
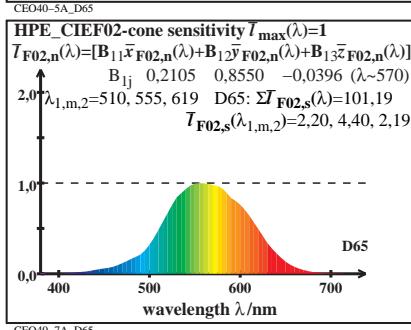
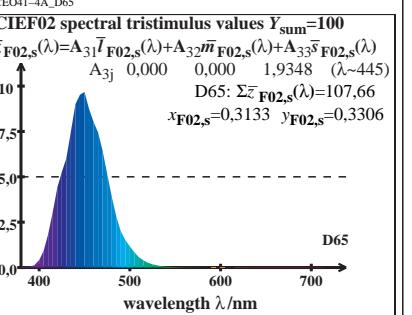
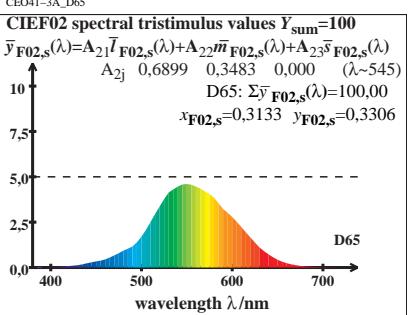
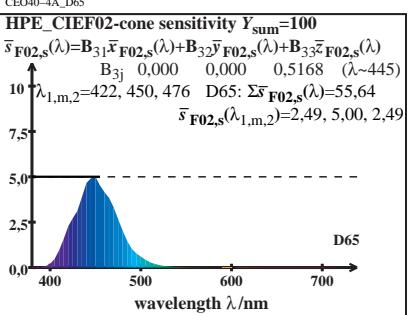
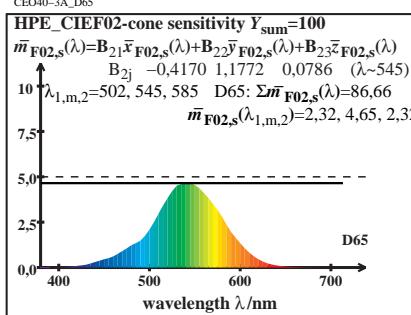
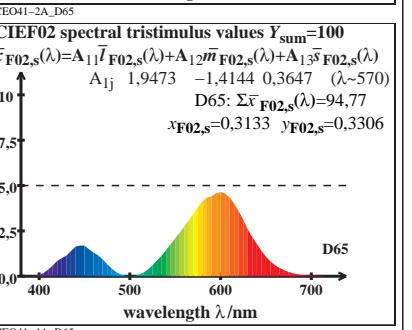
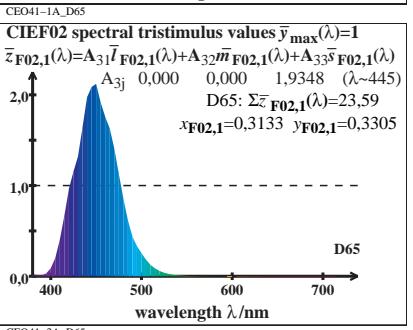
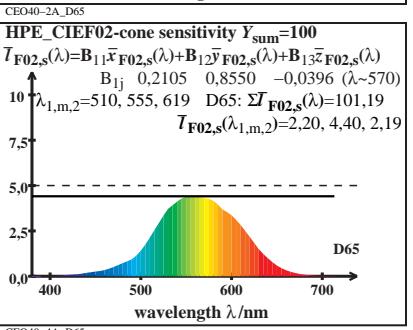
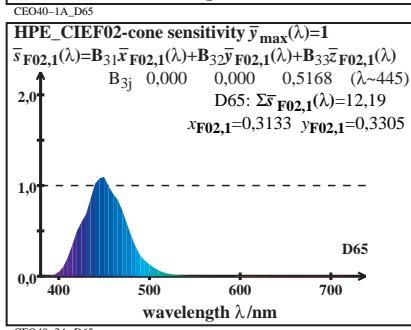
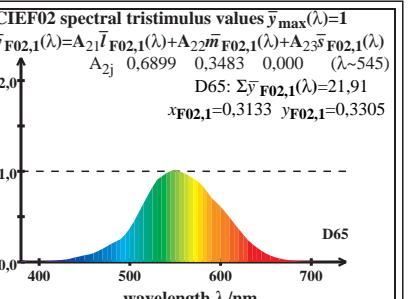
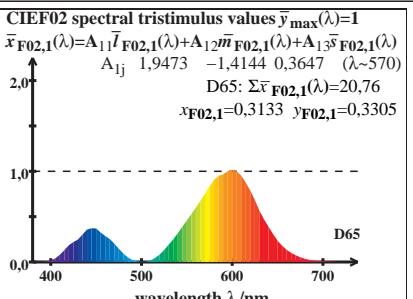
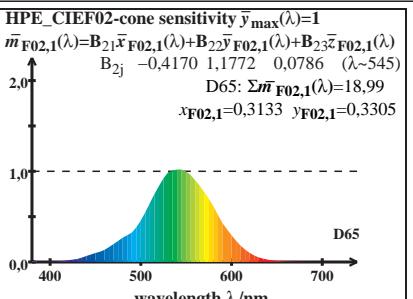
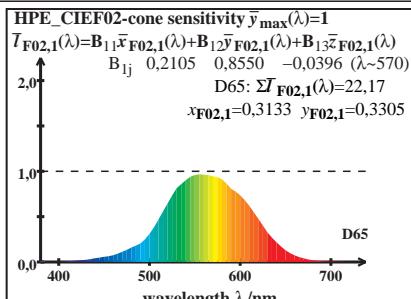


TUB registration: 20220101-CEO4/CEO4L0NA.TXT/.PS  
application for measurement of display output

TUB material: code=rha4ta

TUB-test chart CEO4; XYZ-CIEF\_02-degree colorimetry, CIE and R21 components of  $\bar{y}(\lambda)$   
Cone sensivity, transformation, and spectral tristimulus values for CIE illuminant D65, linear data



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see similar files: <http://farbe.li.tu-berlin.de/CEO4/CEO4L0NA.TXT/.PS>

technical information: <http://farbe.li.tu-berlin.de/CEO4/CEO4.HTML> or <http://color.li.tu-berlin.de>

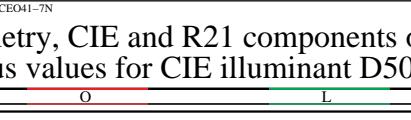
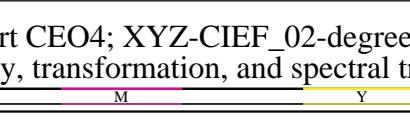
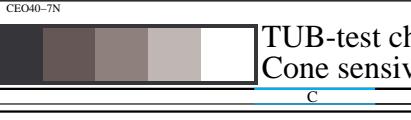
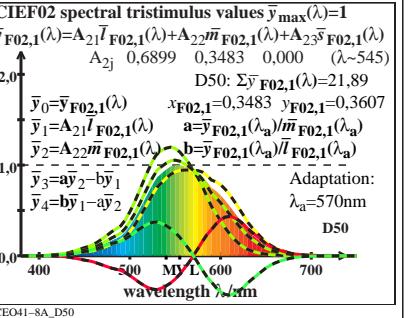
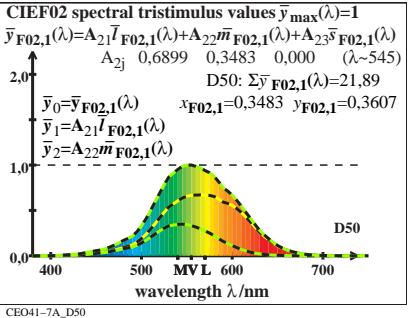
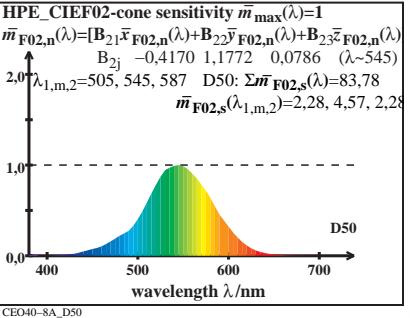
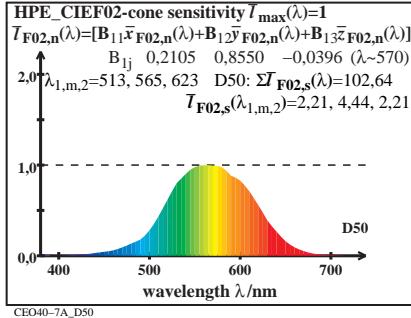
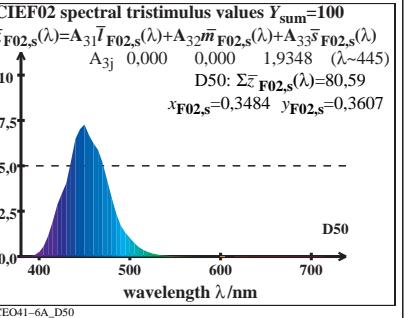
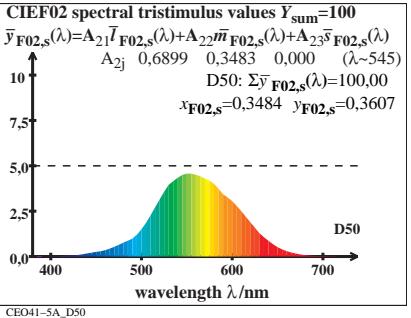
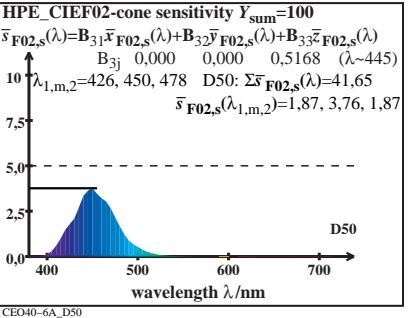
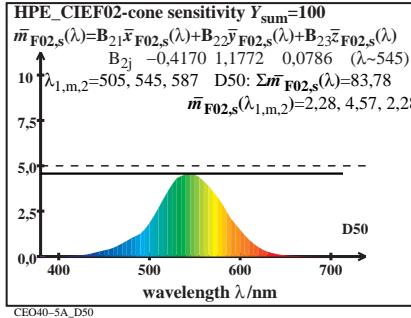
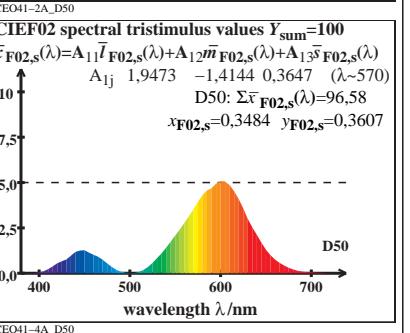
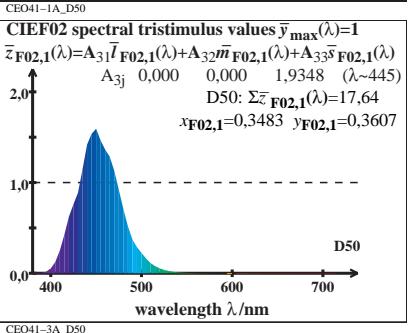
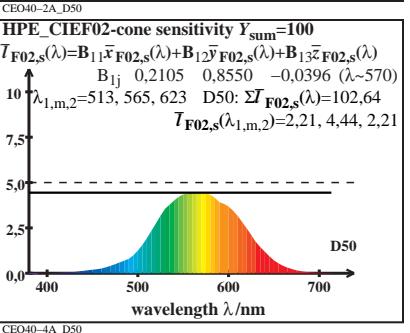
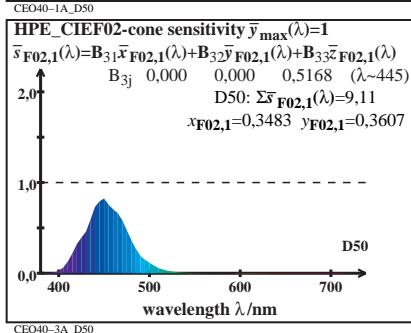
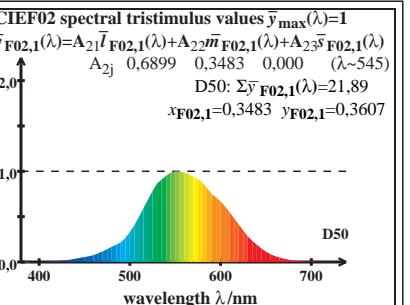
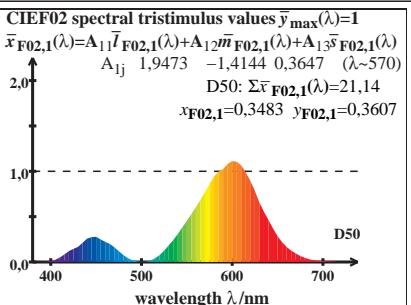
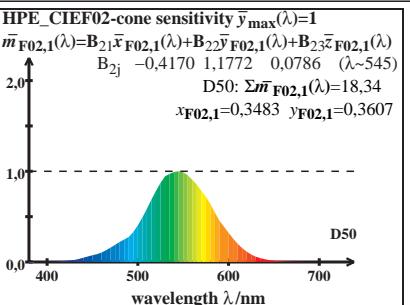
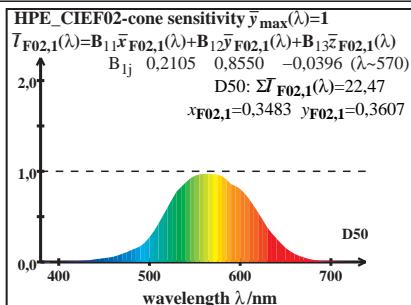
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# TUB registration: 20220101-CEO4/CEO4L0NA.TXT/.PS

TUB material: code=rha4ta



TUB-test chart CEO4; XYZ-CIEF\_02-degree colorimetry, CIE and R21 components of  $\bar{y}(\lambda)$   
Cone sensivity, transformation, and spectral tristimulus values for CIE illuminant D50, linear data



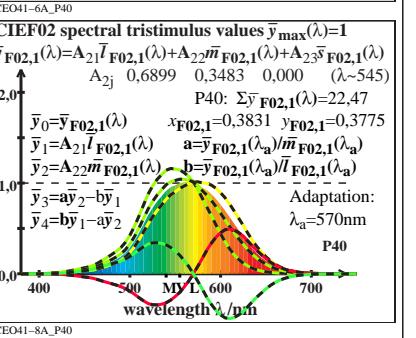
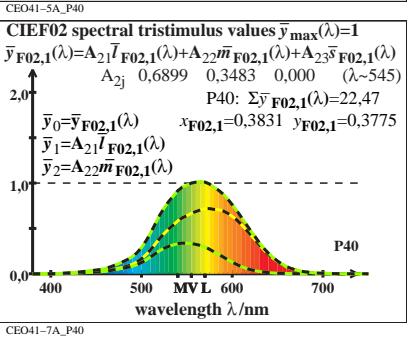
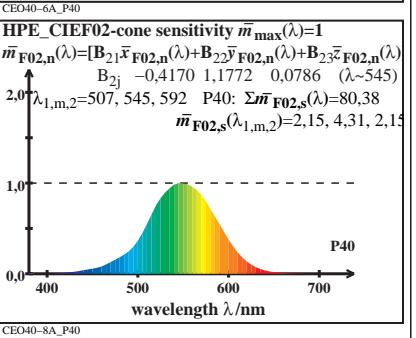
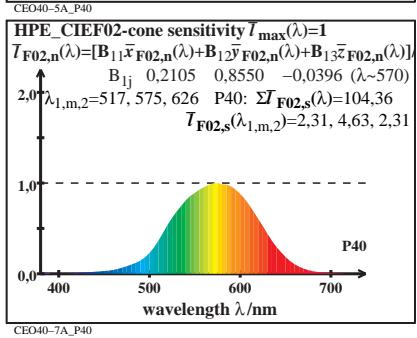
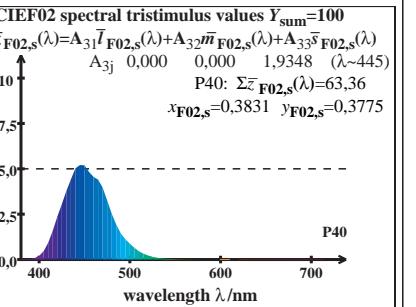
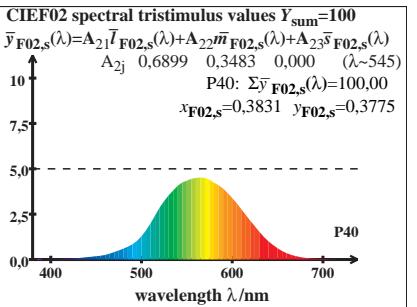
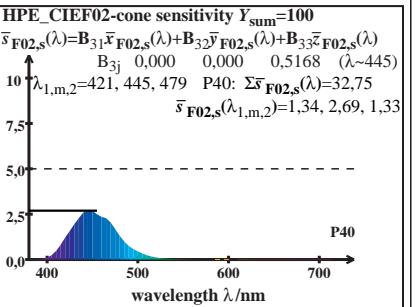
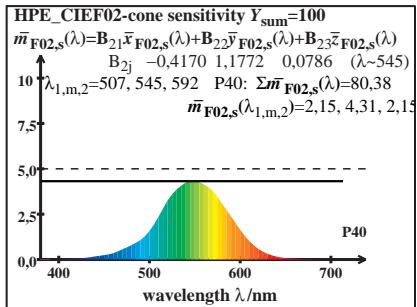
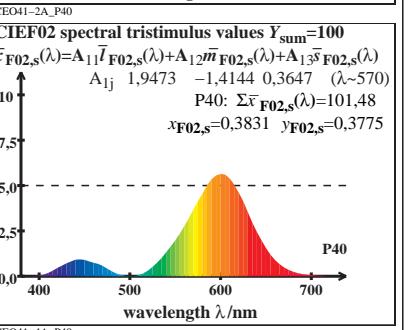
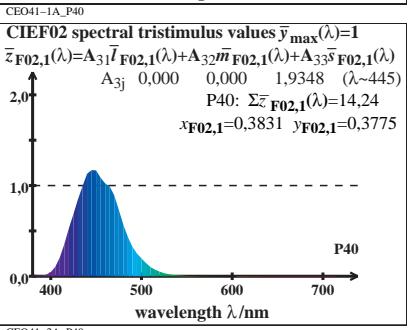
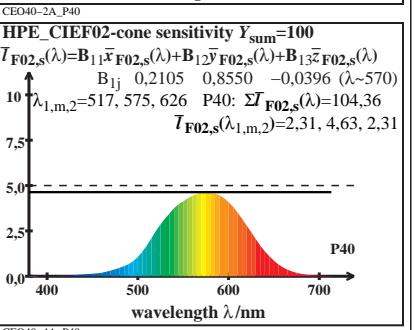
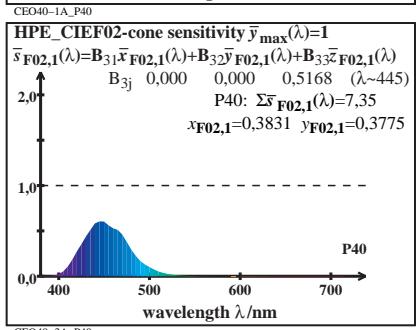
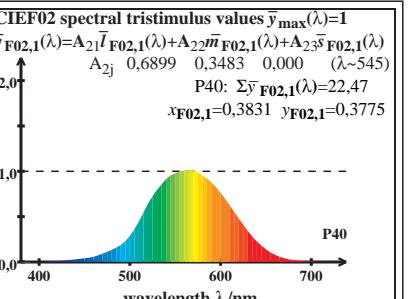
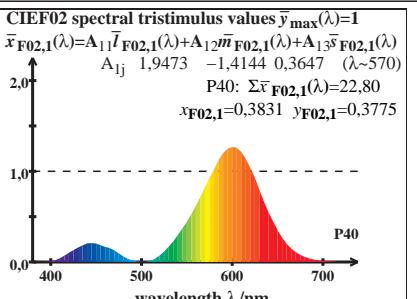
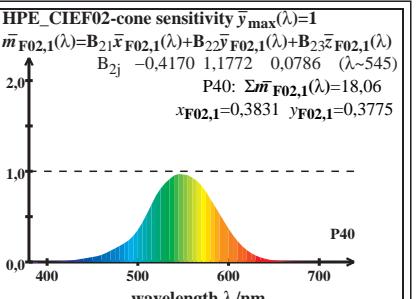
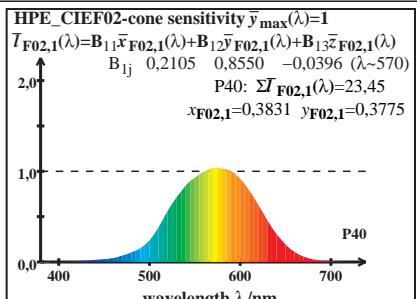
see similar files: <http://farbe.li.tu-berlin.de/CEO4/CEO4L0NA.TXT/.PS>

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

TUB registration: 20220101-CEO4/CEO4L0NA.TXT/.PS  
application for measurement of display output

TUB material: code=rha4ta

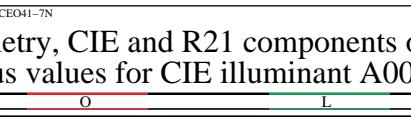
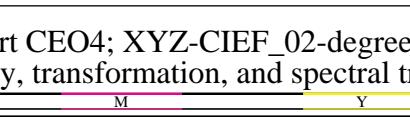
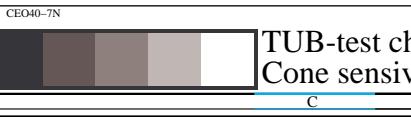
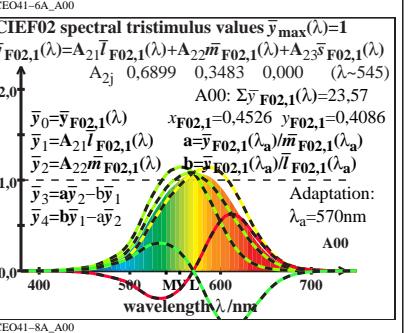
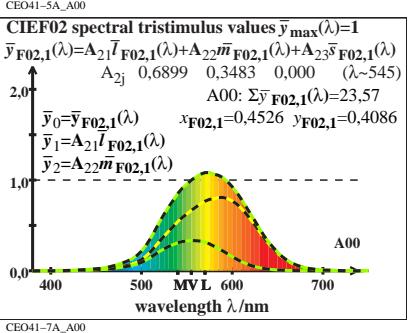
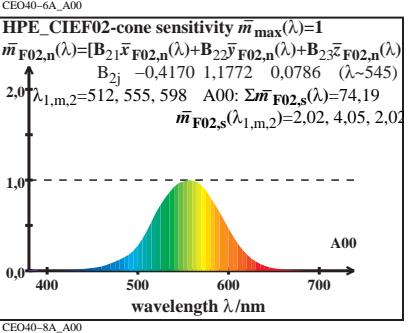
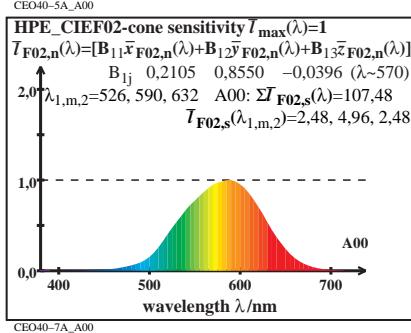
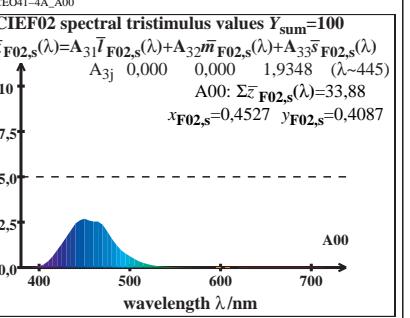
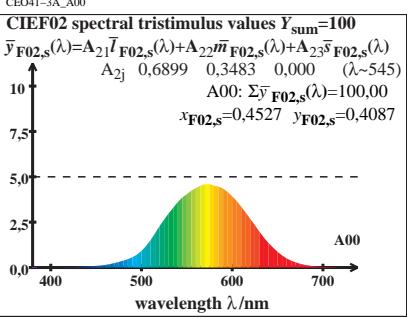
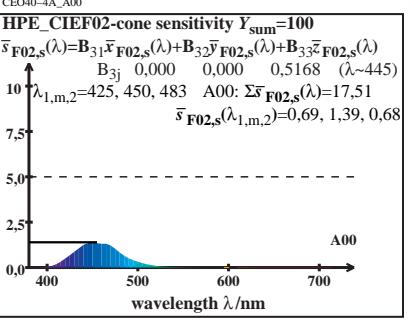
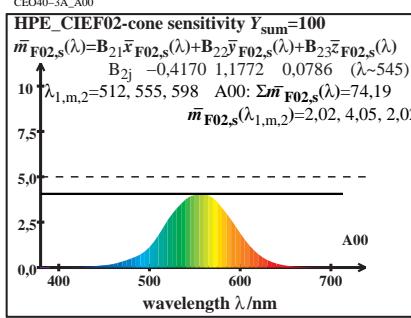
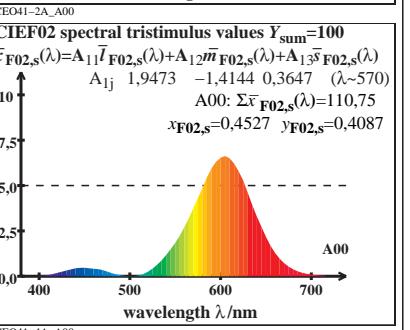
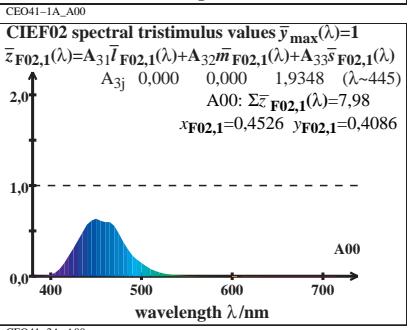
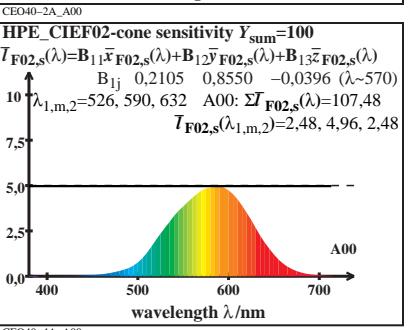
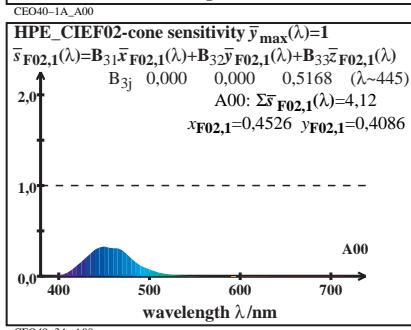
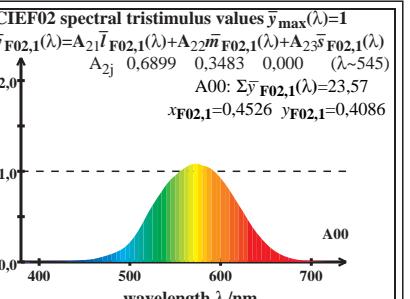
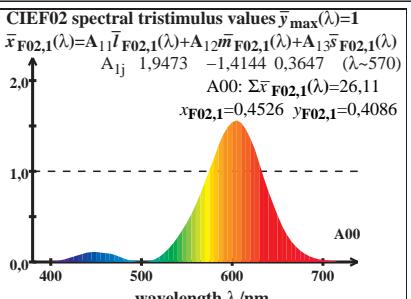
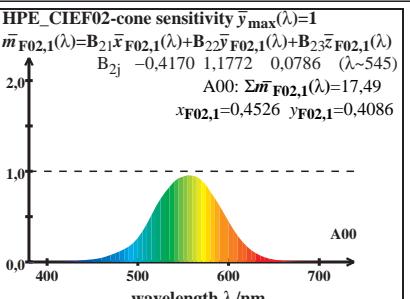
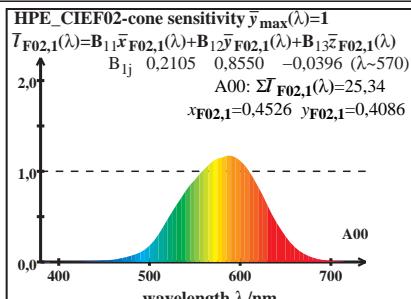
TUB-test chart CEO4; XYZ-CIEF\_02-degree colorimetry, CIE and R21 components of  $\bar{y}(\lambda)$   
Cone sensivity, transformation, and spectral tristimulus values for CIE illuminant P40, linear data



see similar files: <http://farbe.li.tu-berlin.de/CEO4/CEO4L0NA.TXT/.PS>

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

TUB-test chart CEO4; XYZ-CIEF\_02-degree colorimetry, CIE and R21 components of  $\bar{y}(\lambda)$   
Cone sensivity, transformation, and spectral tristimulus values for CIE illuminant A00, linear data



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see similar files: <http://farbe.li.tu-berlin.de/CEO4/CEO4L0NA.TXT/.PS>

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

TUB-test chart CEO4; XYZ-CIEF\_02-degree colorimetry, CIE and R21 components of  $\bar{y}(\lambda)$   
Cone sensivity, transformation, and spectral tristimulus values for CIE illuminant E00, linear data

v L o Y M C  
http://farbe.li.tu-berlin.de/CEO4/CEO4L0NA.TXT/.PS; start output  
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 5/8

C M Y O L V  
see similar files: http://farbe.li.tu-berlin.de/CEO4/CEO4L0NA.TXT/.PS  
technical information: http://farbe.li.tu-berlin.de or http://color.li.tu-berlin.de

TUB-test chart CEO4; XYZ-CIEF\_02-degree colorimetry, CIE and R21 components of  $\bar{y}(\lambda)$   
Cone sensivity, transformation, and spectral tristimulus values for CIE illuminant C00, linear data

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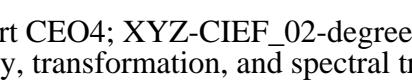
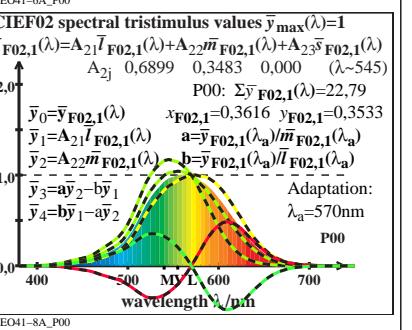
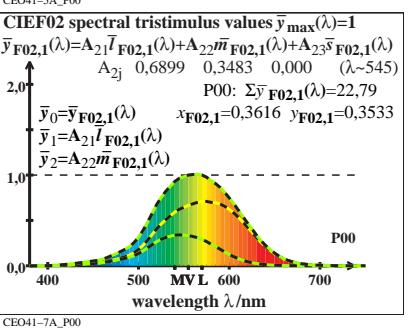
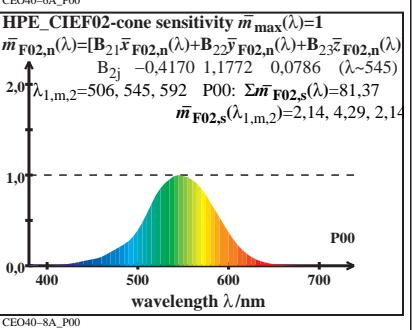
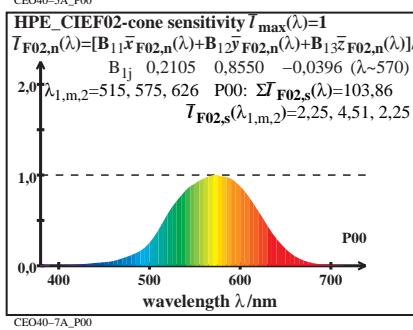
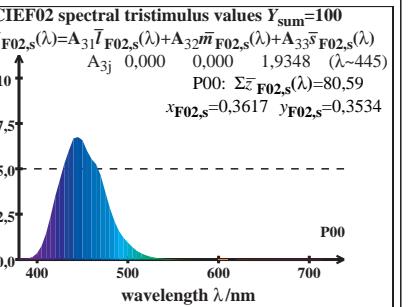
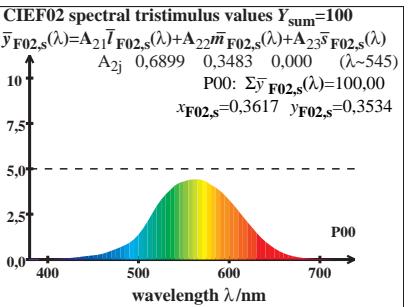
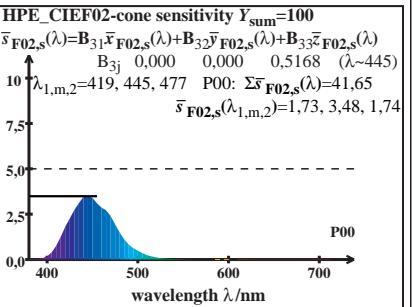
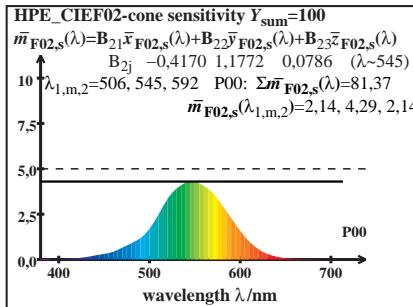
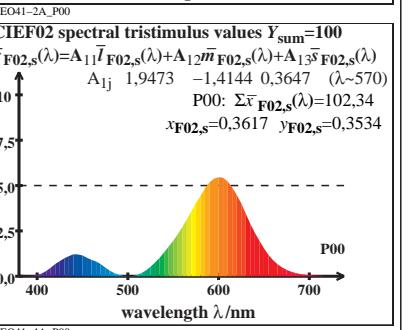
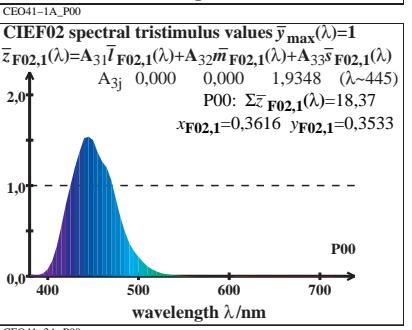
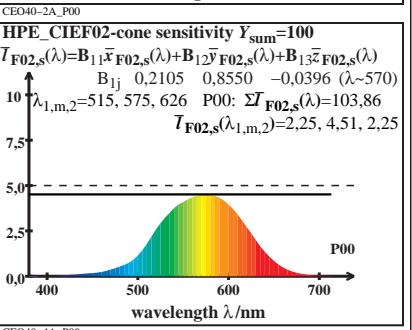
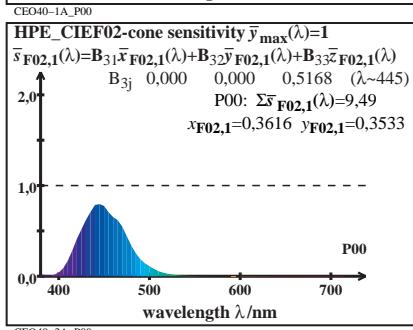
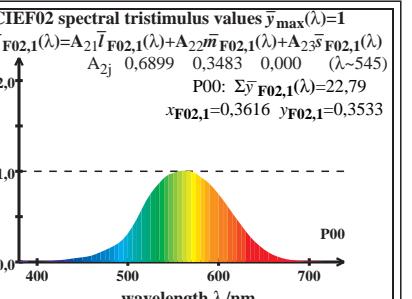
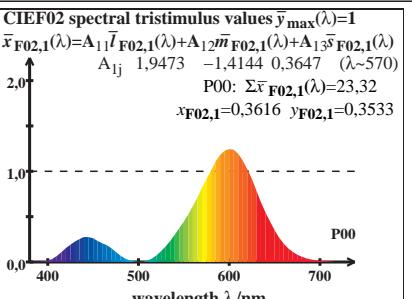
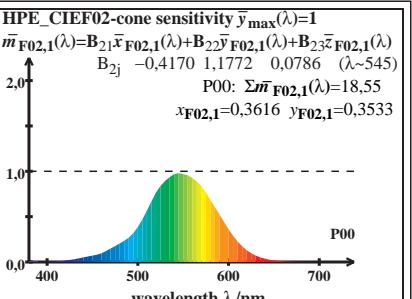
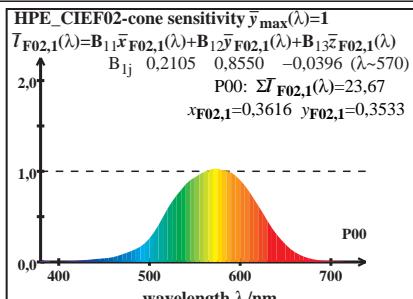
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TUB registration: 20220101-CEO4/CEO4L0NA.TXT/.PS  
application for measurement of display output

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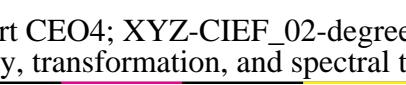
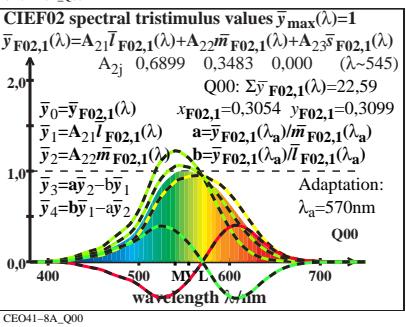
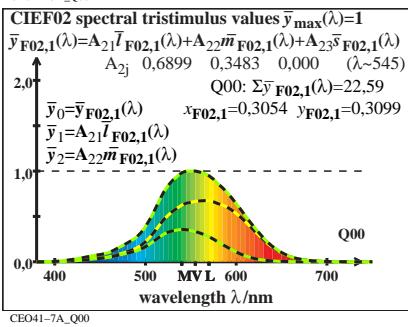
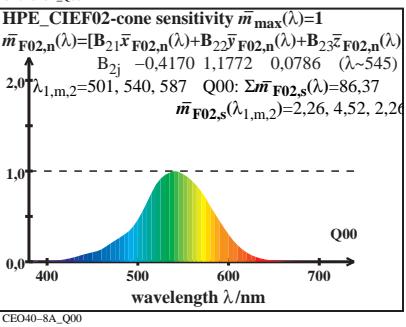
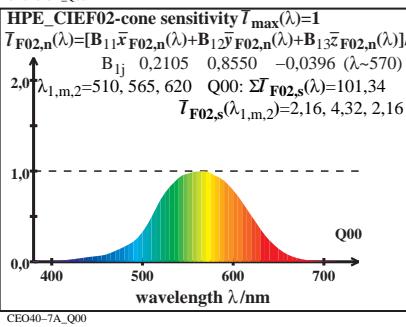
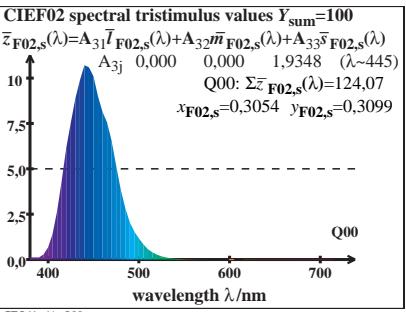
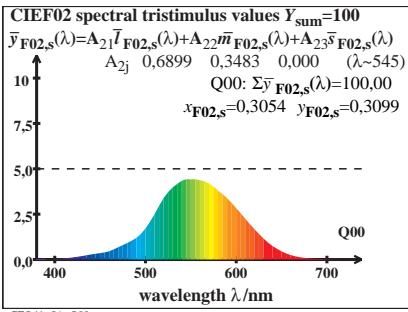
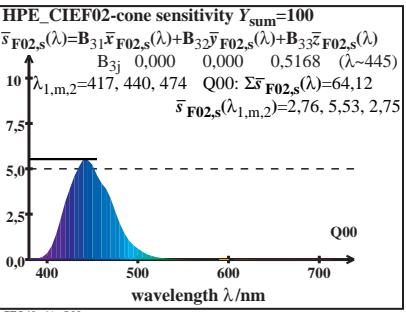
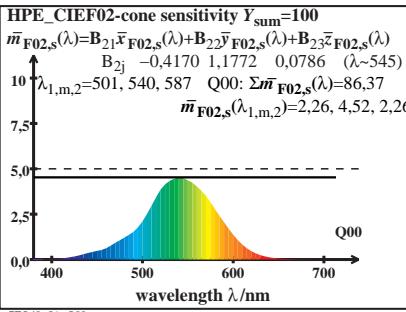
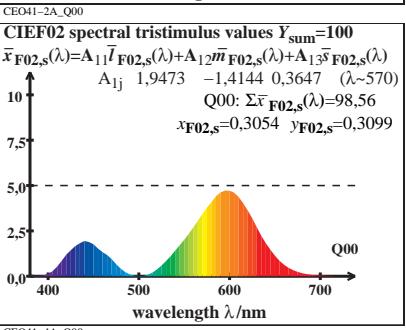
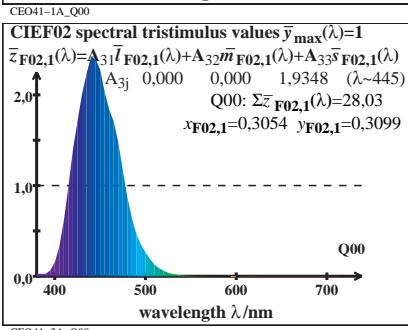
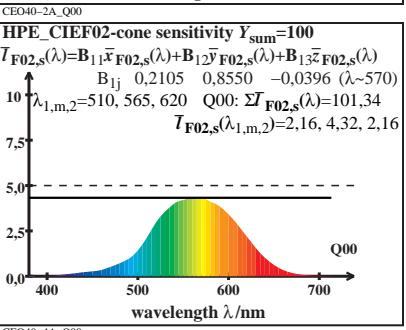
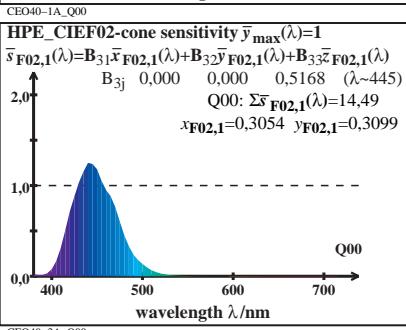
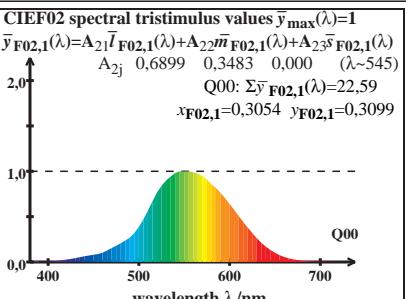
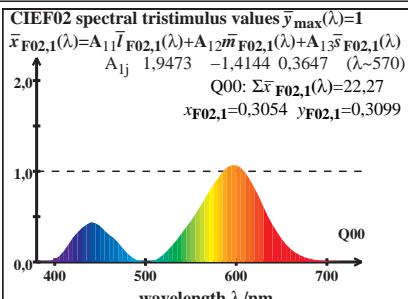
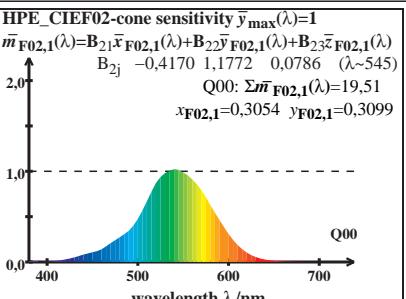
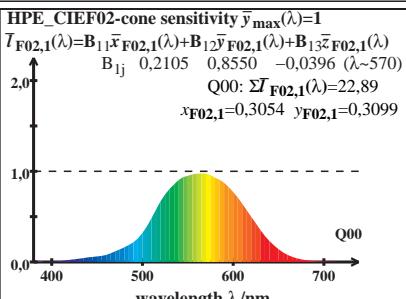
TUB-test chart CEO4; XYZ-CIEF\_02-degree colorimetry, CIE and R21 components of  $\bar{y}(\lambda)$   
Cone sensivity, transformation, and spectral tristimulus values for CIE illuminant P00, linear data



see similar files: <http://farbe.li.tu-berlin.de/CEO4/CEO4L0NA.TXT/.PS>

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

TUB-test chart CEO4; XYZ-CIEF\_02-degree colorimetry, CIE and R21 components of  $\bar{y}(\lambda)$   
Cone sensivity, transformation, and spectral tristimulus values for CIE illuminant Q00, linear data



see similar files: <http://farbe.li.tu-berlin.de/CEO4/CEO4L0NA.TXT/.PS>

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