









see similar files: http://130.149.60.45/~farbmetrik/TE13/TE13.HTM  
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

Table with columns: Code, X, Y, Z, x, y, A, B, CAB, a, b, hAB, id, lambda\_d, lambda\_c, lambda\_c. Rows contain numerical data for various conditions.

TE130-7N YAB, page 1/6

Table with columns: Code, X, Y, Z, x, y, a\*, b\*, C\*\_ab, a', b', hab, id, lambda\_d, lambda\_c, lambda\_c. Rows contain numerical data for various conditions.

TE131-7N Lab\*, page 1/6

TUB-test chart TE13; Spectral data; illuminant E00, 2°  
CIEXYZ, YABCh, LabCh\* data; wavelength lambda\_d und lambda\_c  
input: w/rgb/cmyk -> rgb\_d  
output: transfer to rgb\_d

TUB registration: 20130201-TE13/TE13LONA.TXT /PS  
application for measurement of display output, no separation

TUB material: code=rha4ta













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technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

Table with columns: Code, X10, Y10, Z10, x10, y10, A10, B10, CAB,10, a10, b10, hAB,10, id, lambda\_d, ic, lambda\_c. Contains spectral data for TE13-7N YAB, page 11/16.

Table with columns: Code, X10, Y10, Z10, x10, y10, a\*10, b\*10, C\*ab,10, a'10, b'10, hab,10, id, lambda\_d, ic, lambda\_c. Contains spectral data for TE131-7N Lab\*, page 11/16.

TUB registration: 20130201-TE13/TE13LONA.TXT /.PS  
application for measurement of display output, no separation  
TUB material: code=rh4ta

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Table with columns: Code, X10, Y10, Z10, x10, y10, A10, B10, CAB,10, a111, b10, hAB,10, id, lambda\_d, i\_c, lambda\_c. Contains 100 rows of data for TE130-7N YAB.

TE130-7N YAB, page 12/16

Table with columns: Code, X10, Y10, Z10, x10, y10, a\*10, b\*10, C\*ab,10, a'10, b'10, h\_ab,10, id, lambda\_d, i\_c, lambda\_c. Contains 100 rows of data for TE131-7N Lab\*.

TE131-7N Lab\*, page 12/16

TUB-test chart TE13; Spectral data; illuminant A00, 10° input: w/rgb/cmyk -> rgb\_d  
CIEXYZ, YABCh, LabCh\* data; wavelength lambda\_d und lambda\_c output: transfer to rgb\_d

TUB registration: 20130201-TE13/TE13LONA.TXT /.PS  
application for measurement of display output, no separation

TUB material: code=rha4ta

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technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

Table with 16 columns: Code, X10, Y10, Z10, x10, y10, A10, B10, CAB,10, a10, b10, hAB,10, id, lambda\_d, lambda\_c, lambda\_c. Contains 100 rows of data for TE130-7N YAB.

TE130-7N YAB, page 13/16

Table with 16 columns: Code, X10, Y10, Z10, x10, y10, a\*10, b\*10, C\*ab,10, a'10, b'10, hAb,10, id, lambda\_d, lambda\_c, lambda\_c. Contains 100 rows of data for TE131-7N Lab\*.

TE131-7N Lab\*, page 13/16

TUB-test chart TE13; Spectral data; illuminant E00, 10° input: w/rgb/cmyk -> rgb\_d  
CIEXYZ, YABCh, LabCh\* data; wavelength lambda\_d und lambda\_c output: transfer to rgb\_d

TUB registration: 20130201-TE13/TE13LONA.TXT /.PS  
application for measurement of display output, no separation

TUB material: code=rha4ta

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technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

Table with columns: Code, X10, Y10, Z10, x10, y10, A10, B10, CAB,10, a10, b10, hAB,10, id, lambda\_d, lambda\_c, lambda\_c. Contains 100 rows of data for TE130-7N YAB.

TE130-7N YAB, page 14/16

Table with columns: Code, X10, Y10, Z10, x10, y10, a\*10, b\*10, C\*ab,10, a'10, b'10, hab,10, id, lambda\_d, lambda\_c, lambda\_c. Contains 100 rows of data for TE131-7N Lab\*.

TE131-7N Lab\*, page 14/16

TUB-test chart TE13; Spectral data; illuminant C00, 10° input: w/rgb/cmyk -> rgb\_d  
CIEXYZ, YABCh, LabCh\* data; wavelength lambda\_d und lambda\_c output: transfer to rgb\_d

TUB registration: 20130201-TE13/TE13LONA.TXT /PS  
application for measurement of display output, no separation

TUB material: code=rha4ta

see similar files: http://130.149.60.45/~farbmetrik/TE13/TE13.HTM  
technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

Table with columns: Code, X10, Y10, Z10, x10, y10, A10, B10, CAB,10, a10, b10, hAB,10, id, lambda\_d, i\_c, lambda\_c. Rows 000-909.

Table with columns: Code, X10, Y10, Z10, x10, y10, a\*10, b\*10, C\*ab,10, a'10, b'10, hab,10, id, lambda\_d, i\_c, lambda\_c. Rows P00-705\_75.

TUB registration: 20130201-TE13/TE13LONA.TXT /PS  
application for measurement of display output, no separation  
TUB material: code=rha4ta

TUB-test chart TE13; Spectral data; illuminant P00, 10° input: w/rgb/cmyk -> rgb\_d  
CIEXYZ, YABCh, LabCh\* data; wavelength lambda\_d und lambda\_c output: transfer to rgb\_d

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technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

Table with columns: Code, X10, Y10, Z10, x10, y10, A10, B10, CAB,10, a10, b10, hAB,10, id, lambda\_d, i\_c, lambda\_c. Contains 100 rows of data for TE13-7N YAB.

TE130-7N YAB, page 16/16

Table with columns: Code, X10, Y10, Z10, x10, y10, a\*10, b\*10, C\*ab,10, a'10, b'10, hab,10, id, lambda\_d, i\_c, lambda\_c. Contains 100 rows of data for TE131-7N Lab\*.

TE131-7N Lab\*, page 16/16

TUB-test chart TE13; Spectral data; illuminant Q00, 10° input: w/rgb/cmyk -> rgb\_d  
CIEXYZ, YABCh, LabCh\* data; wavelength lambda\_d und lambda\_c output: transfer to rgb\_d

TUB registration: 20130201-TE13/TE13LONA.TXT /.PS  
application for measurement of display output, no separation

TUB material: code=rha4ta