

http://farbe.li.tu-berlin.de/XE70/XE70LONP.PDF /.PS; start output  
N: no 3D-linearization (OL) in file (F) or PS-startup (S), page 1/1

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

1-000030-L0

XE700-3N\_3

1-000030-L0

XE701-3N\_7

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

Table with 4 columns of numerical data representing colorimetric values for various conditions.

1-000030-L0

XE700-7N\_6

1-000030-L0

XE701-7N\_8

TUB-test chart XE70; Colour thresholds data  
RI experiments: Series WPN, GDR, BDY in directions WN, GR, BY; LABJND<sub>A</sub> & D65

input: w/rgb/cmyk -> w/rgb/cmyk

see similar files: http://farbe.li.tu-berlin.de/XE70/XE70LONP.PDF /.PS; start output  
technical information: http://www.ps.bam.de or http://farbe.li.tu-berlin.de

TUB registration: 20161001+XE70/XE70LONP.PDF /.PS  
application for measurement of print or display output

TUB material: code=rh4ta