

vea archivos semejantes: <http://www.ps.bam.de> o <http://130.149.60.45/~farbmatrik/TS34/TS34L0NP.PDF.PS>

información técnica:

<http://130.149.60.45/~farbmatrik/TS34/TS34.HTML>

http://130.149.60.45/~farbmatrik/TS34/TS34L0NP.PDF.PS; comience salida

N: ninguna 3D-linealización (OL) en archivo (F) o PS-startup (S), página 1/1



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<http://130.149.60.45/~farbmatrik/TS34/TS34L0NP.PDF.PS>; comience salida

N: ninguna 3D-linealización (OL) en archivo (F) o PS-startup (S), página 1/1

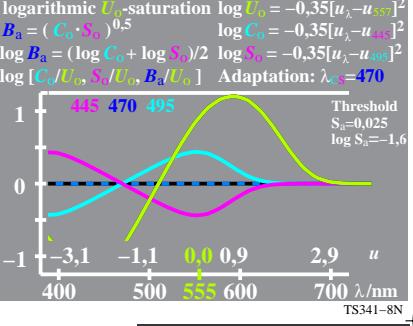
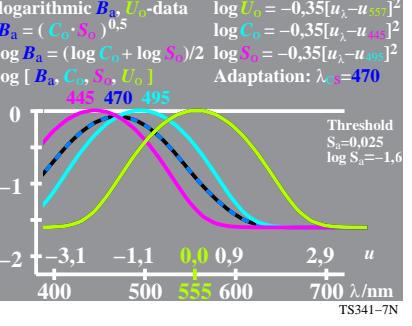
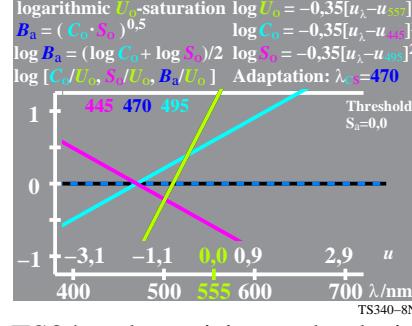
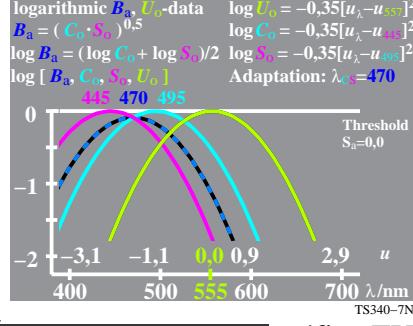
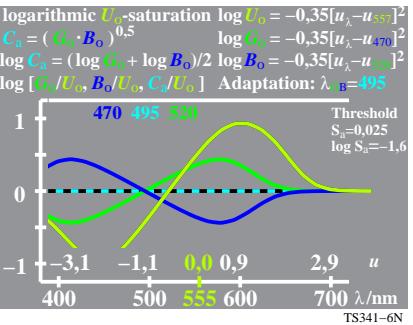
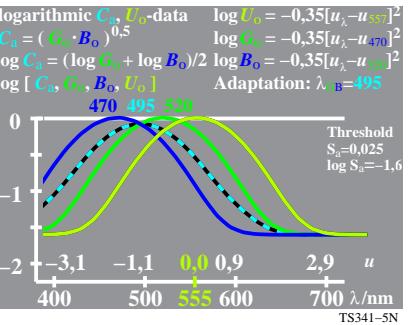
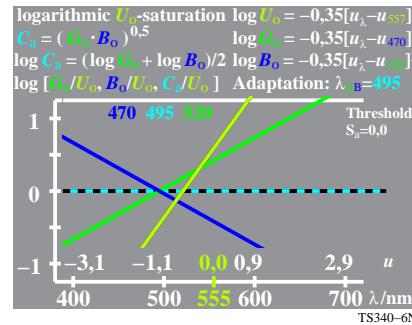
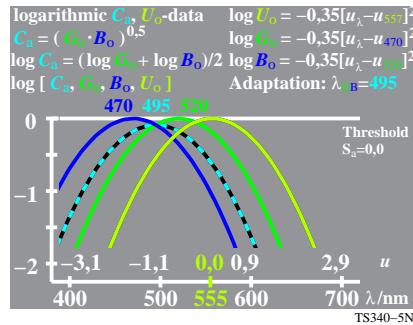
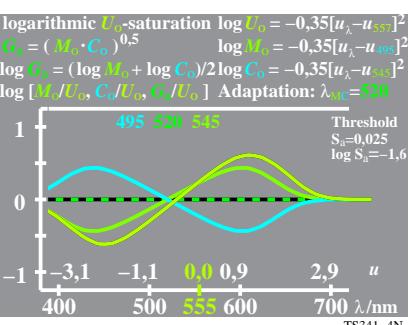
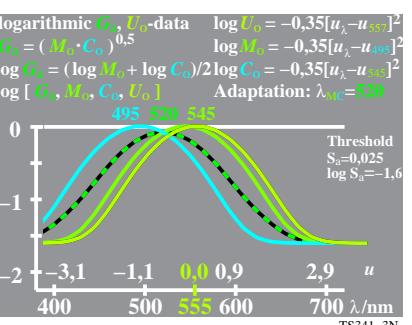
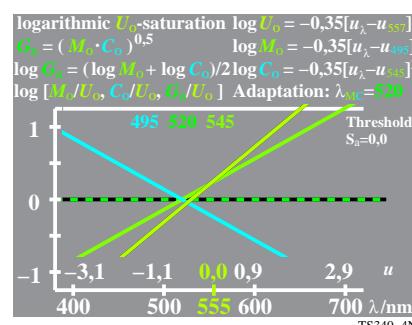
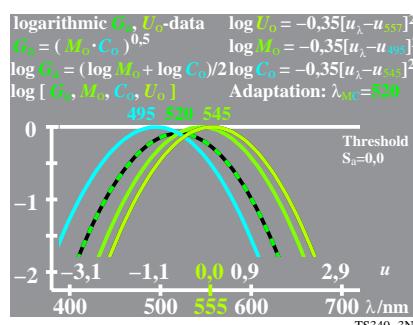
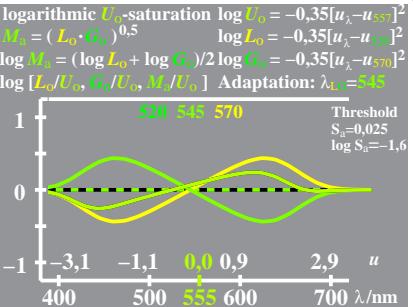
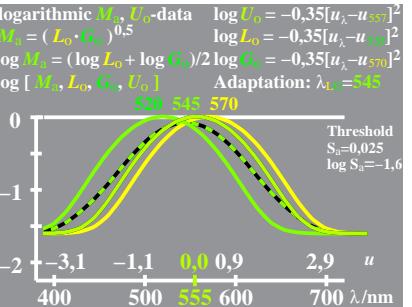
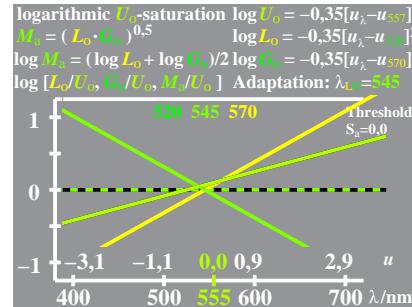
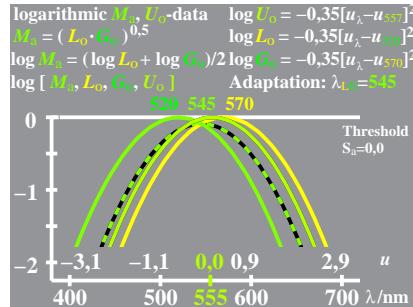


gráfico TUB-TS4; colour vision and colorimetry  
cone sensitivity and saturation for distance  $\Delta\lambda=50$

entrada: w/rgb/cmyk → w/rgb/cmyk-  
salida: ningún cambio

TUB material: code=rha4ta



TUB matrícula: 20130201-TS34/TS34L0NP.PDF.PS

aplicación para la medida de display output