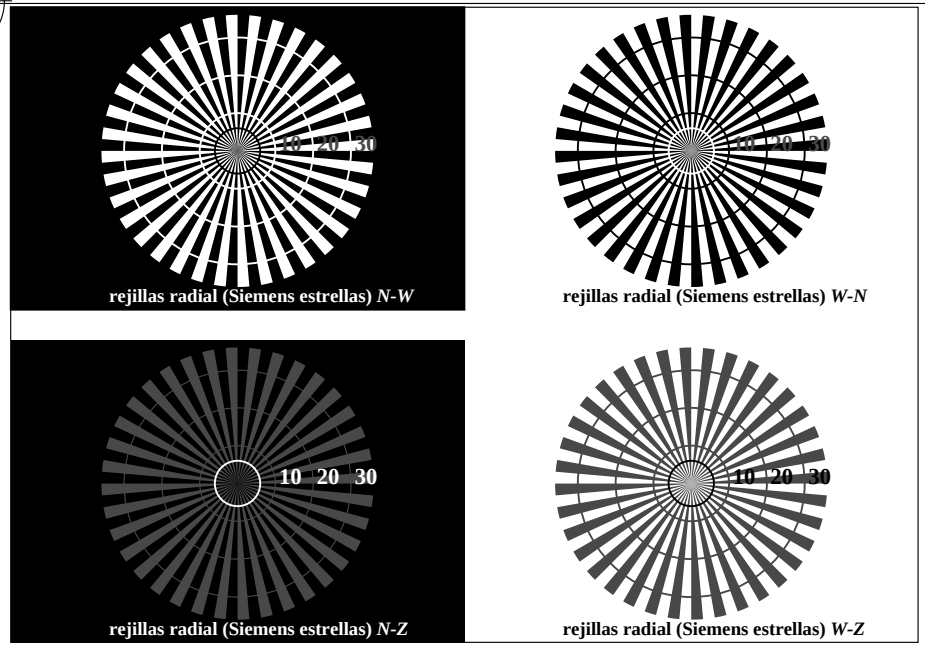
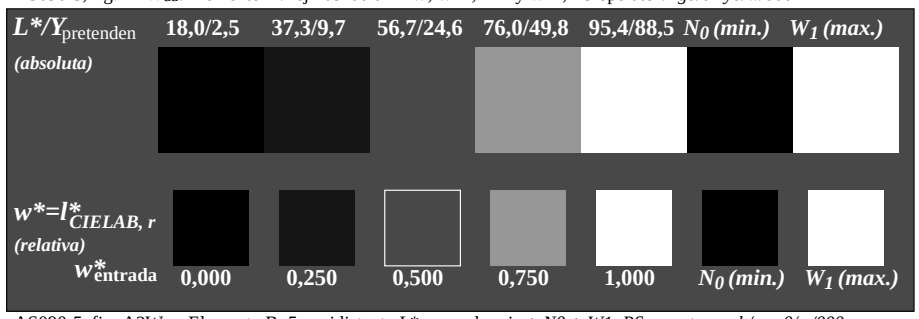
vea archivos semejantes: http://farbe.li.tu-berlin.de/AS09/AS09.HTM
información técnica: http://farbe.li.tu-berlin.de/ o http://farbe.li.tu-berlin.de/AE.HTM

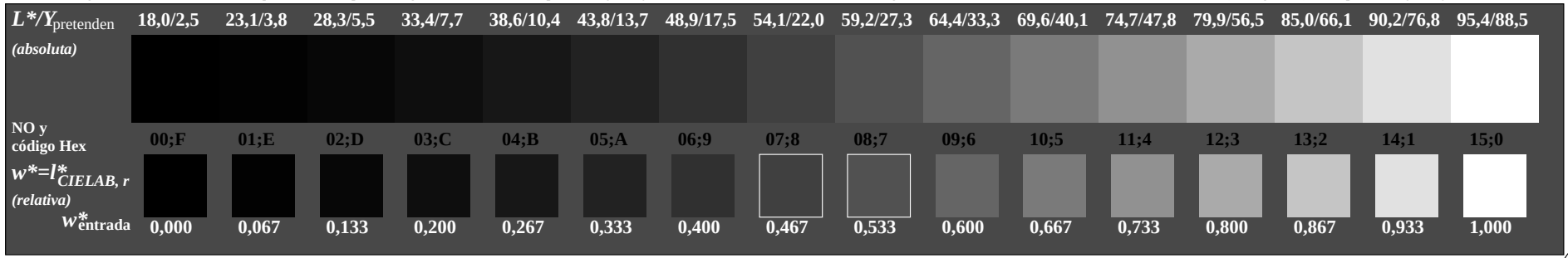
TUB matrícula: 20190301-AS09/AS09L0FA.TXT /.PS
aplicación para la medida de salida de display y de impresión
TUB material: code=rha4ta



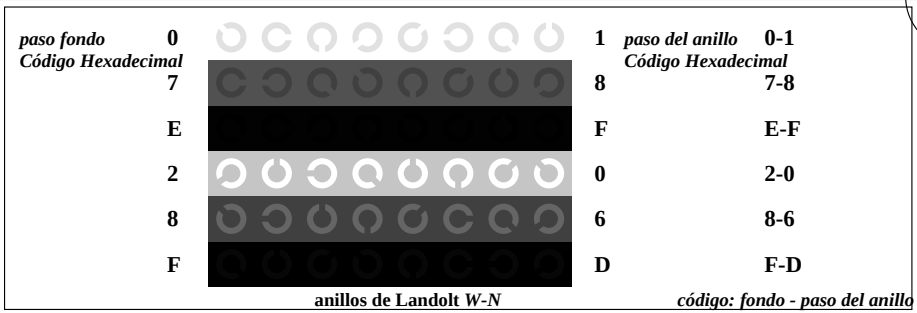
AS090-3, fig. A1W$_{dd}$: Elemento A: rejillas radial *N-W*, *W-N*, *N-Z* y *W-Z*; *PS* operator: *rgb/cmy0/w/000n*



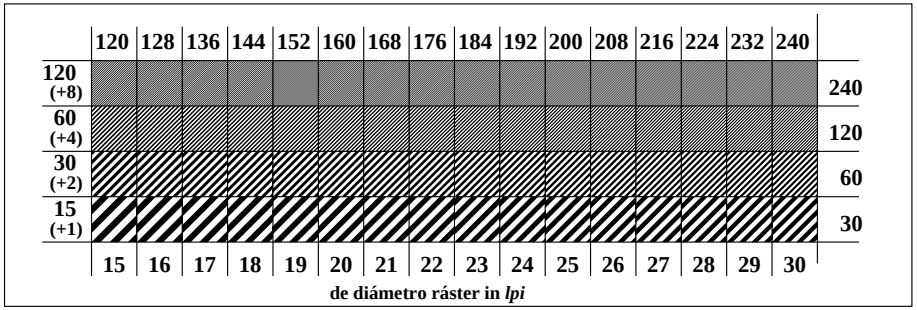
AS090-5, fig. A2W$_{dd}$: Elemento B: 5 equidistante *L** pasos de gris + *N0* + *W1*; *PS* operator: *rgb/cmy0/w/000n*



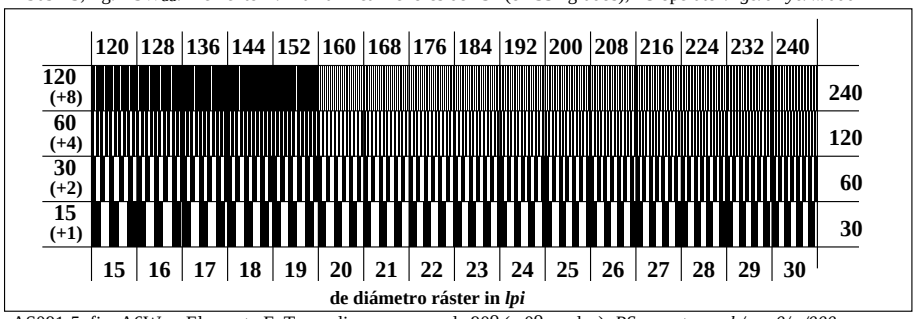
AS090-7, fig. A3W$_{dd}$: Elemento C: 16 equidistante *L** pasos de gris; *PS* operator: *rgb/cmy0/w/000n*



AS091-1, fig. A4W$_{dd}$: Elemento D: anillos de Landolt *W-N*; *PS* operator: *rgb/cmy0/w/000n*



AS091-3, fig. A5W$_{dd}$: Elemento E: Trama linea menores de 45^{o} (o 135^{o} grados); *PS* operator: *rgb/cmy0/w/000n*



AS091-5, fig. A6W$_{dd}$: Elemento F: Trama linea menores de 90^{o} (o 0^{o} grados); *PS* operator: *rgb/cmy0/w/000n*

Gráfico AS09 según a ISO 9241-306
test acromático gráfico *N*

entrada: *rgb/cmy0/000n/w set...*
salida: *->rgb$_{dd}$ setrgbcolor*