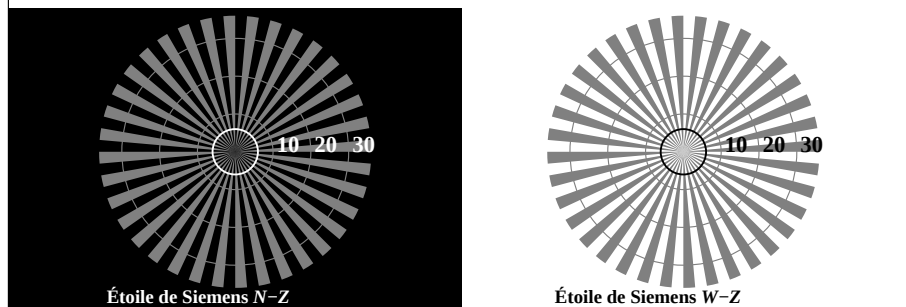
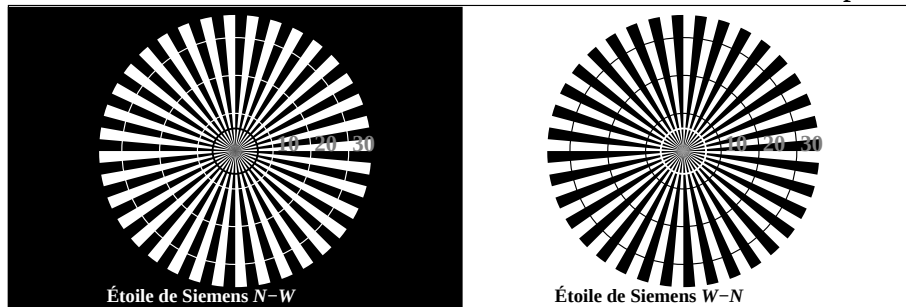
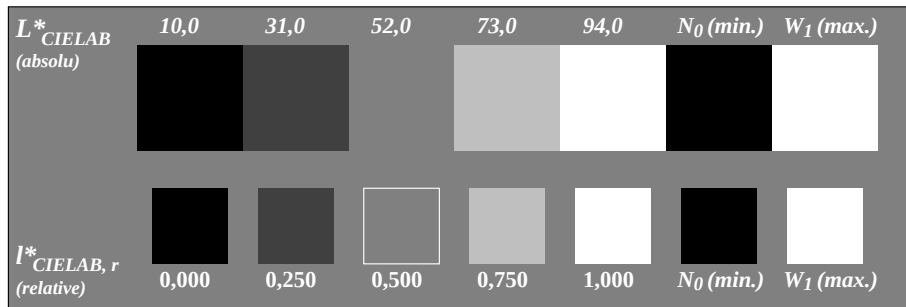


<http://color.li.tu-berlin.de/DFD3/DFD3L0NA.TXT> /PS; sortie de production

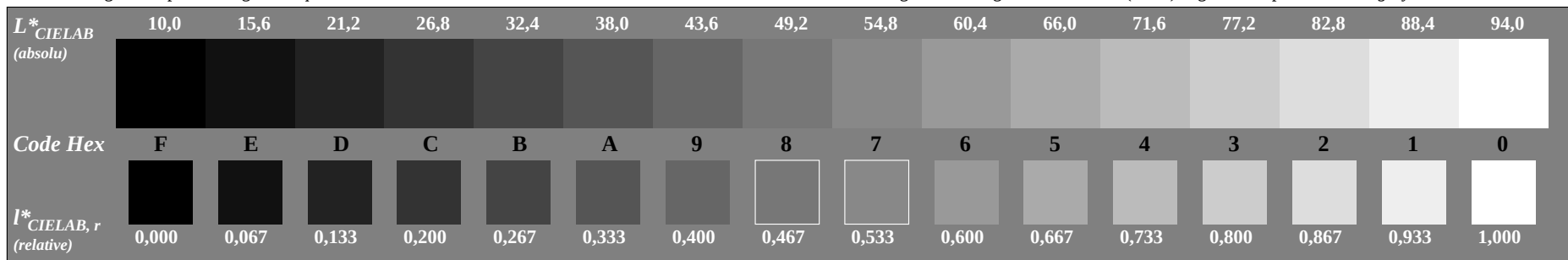
Informations de commande de la société de production (par ex. site Web) pour la charte de test ISO



DFD30-3, Fig. A1: Éttoile de Siemens N-W, W-N, N-Z, et W-Z



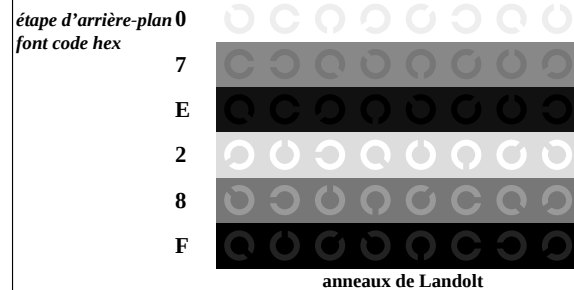
DFD30-5, Fig. A2: 5 paliers de gris L^* équidistants visuel + N_0 + W_1



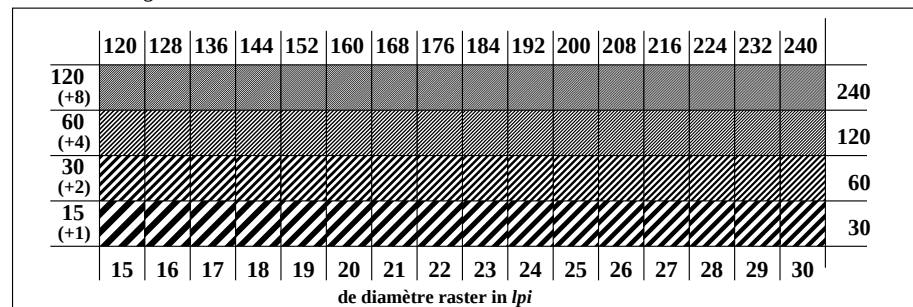
DFD30-7, Fig. A3: 16 paliers de gris L^* équidistants visuel

Mire de test no. 1 pour les copieurs couleur, proposition pour ISO 15775/ed-2, voir

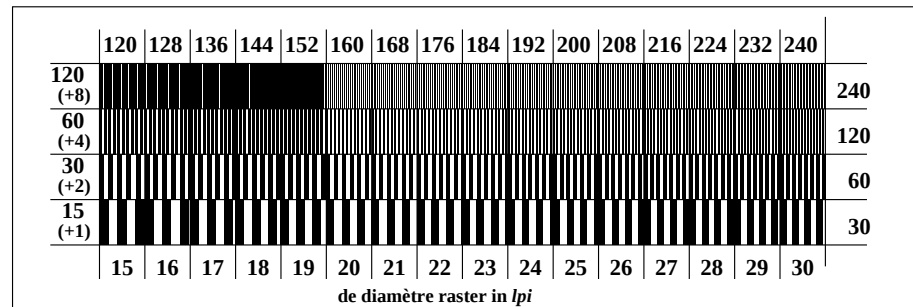
<http://standards.iso.org/iso/15775/ed-2/index.html> ou <http://color.li.tu-berlin.de/DED0/15775.html>



DFD31-1N, Figure A4: Anneaux de Landolt W-N



DFD31-3, Figure A5: Linge raster sous 45° (ou 135°) degré; PS operator: w* setgray



DFD31-5, Figure A6: Linge raster sous 90° (ou 0°) degré; PS operator: w* setgray

A/IE04/E1-1TS34, DFD3/DFD3.HTM