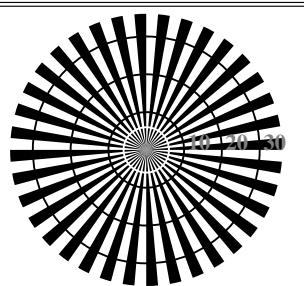
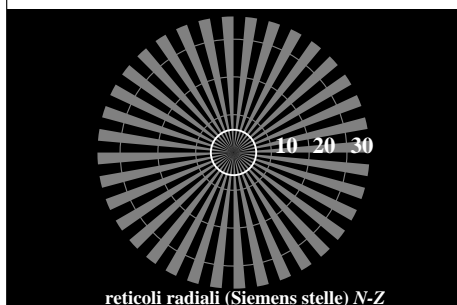


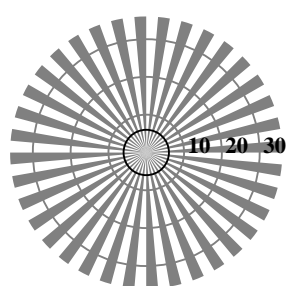
reticoli radiali (Siemens stelle) N-W



reticoli radiali (Siemens stelle) W-N

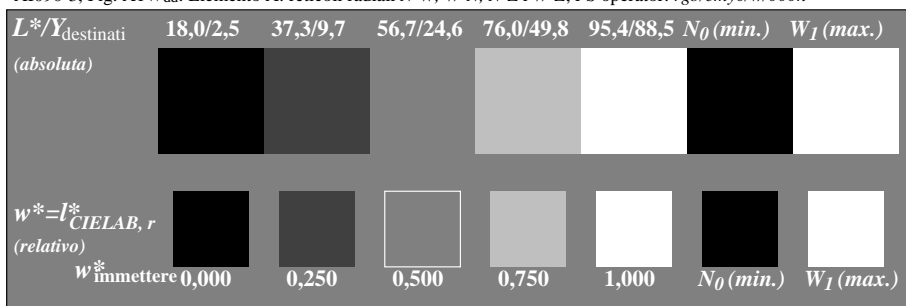


reticoli radiali (Siemens stelle) N-Z

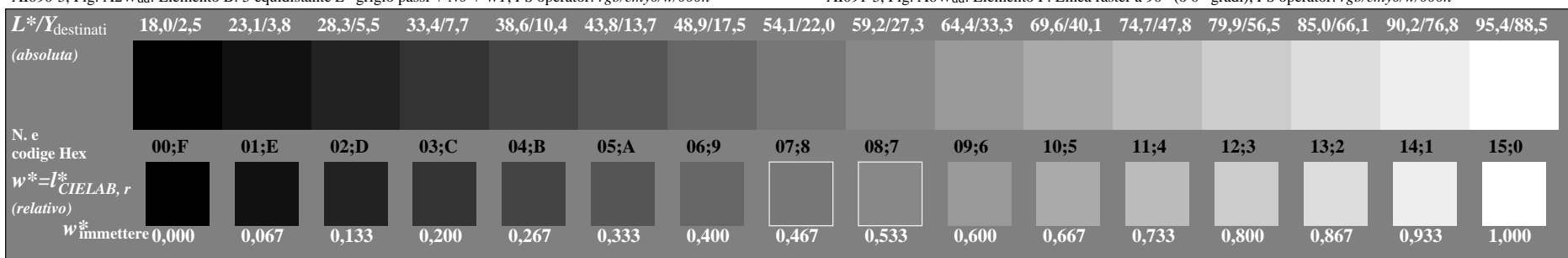


reticoli radiali (Siemens stelle) W-Z

AI090-3, Fig. A1Wdd: Elemento A: reticoli radiali N-W, W-N, N-Z i W-Z; PS operator: *rgb/cmy0/w/000n*



AI090-5, Fig. A2Wdd: Elemento B: 5 equidistante L^* grigio passi + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



AI090-7, Fig. A3Wdd: Elemento C: 16 equidistante L^* grigio passi; PS operator: *rgb/cmy0/w/000n*

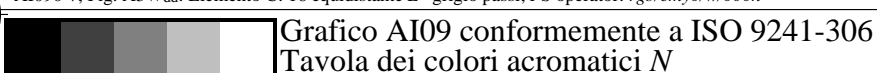
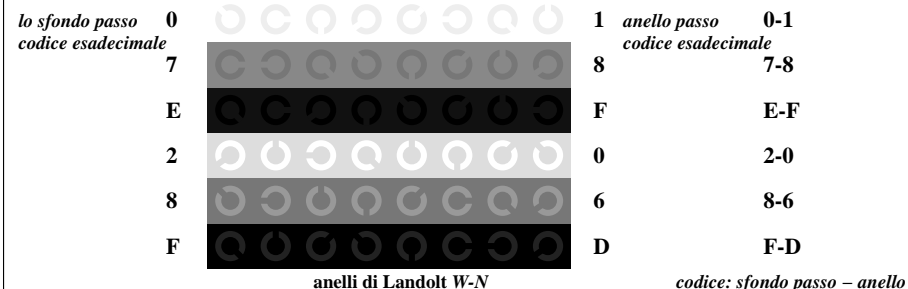
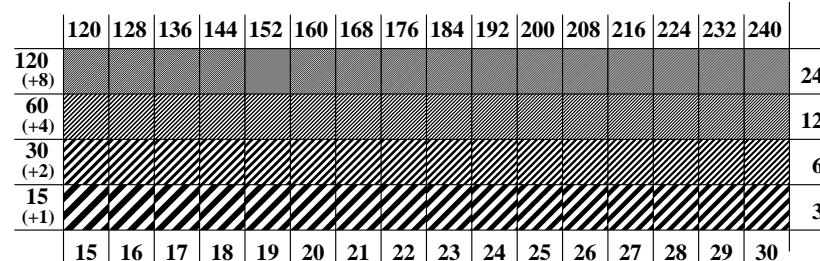


Grafico AI09 conformemente a ISO 9241-306
Tavola dei colori acromatici N

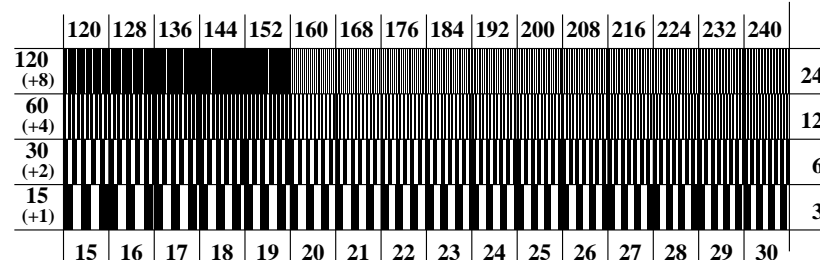


codice: sfondo passo - anello

AI091-1, Fig. A4Wdd: Elemento D: anelli di Landolt W-N; PS operator: *rgb/cmy0/w/000n*

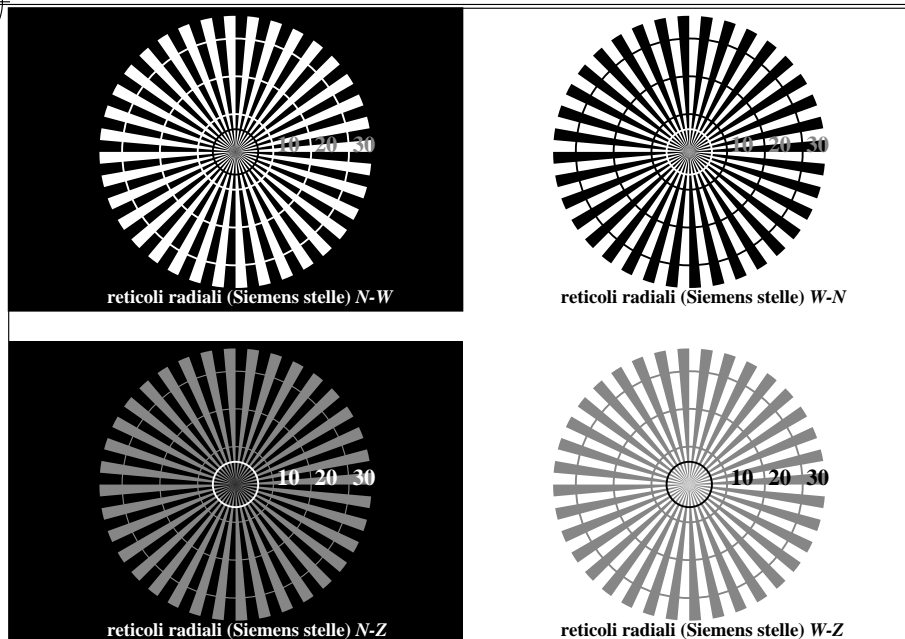


AI091-3, Fig. A5Wdd: Elemento E: Linea raster a 45° (o 135° gradi); PS operator: *rgb/cmy0/w/000n*

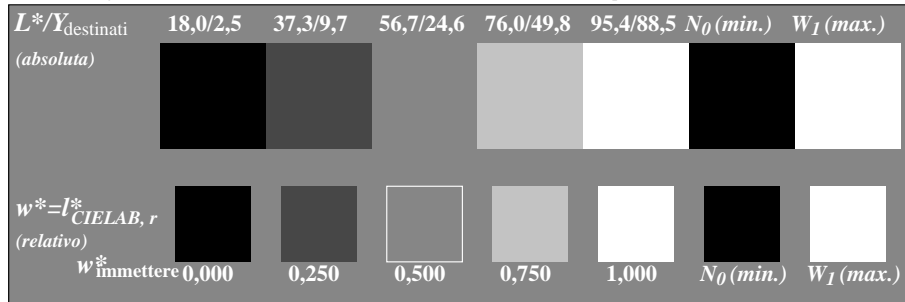


AI091-5, Fig. A6Wdd: Elemento F: Linea raster a 90° (o 0° gradi); PS operator: *rgb/cmy0/w/000n*

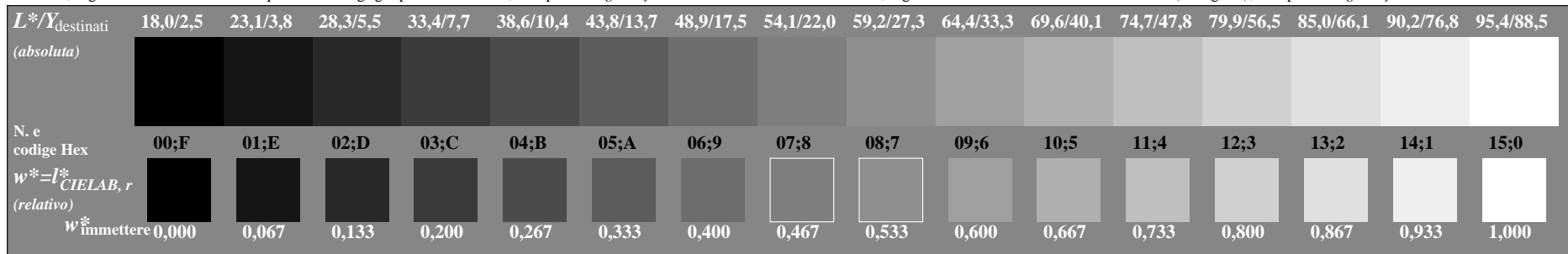
Input: *rgb/cmy0/000n/w set...*
Output: *->rgb_{dd} setrgbcolor*



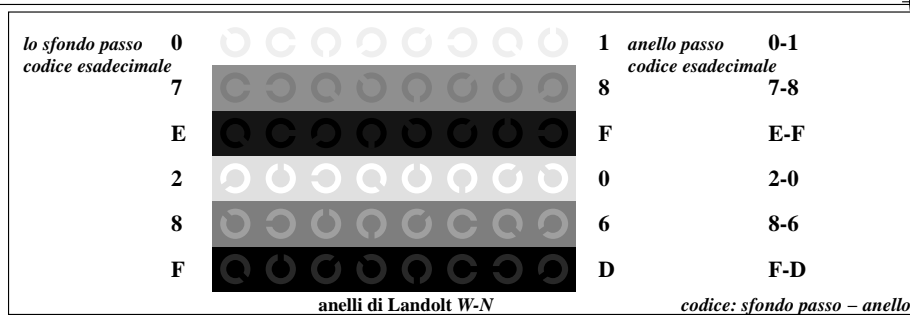
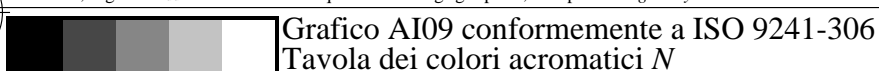
AI090-3, Fig. A1Wdd: Elemento A: reticoli radiali N-W, W-N, N-Z i W-Z; PS operator: *rgb/cmy0/w/000n*



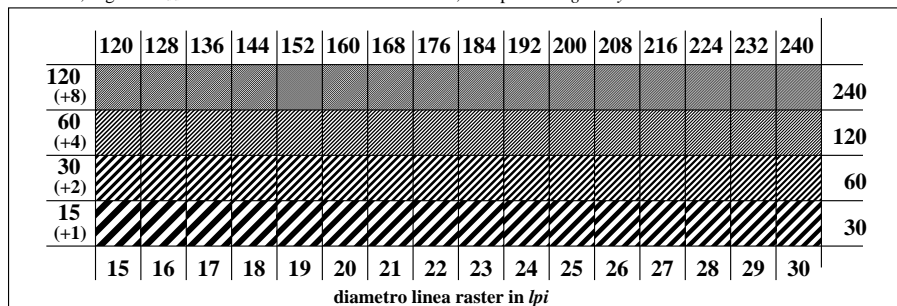
AI090-5, Fig. A2Wdd: Elemento B: 5 equidistante L^* grigio passi + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



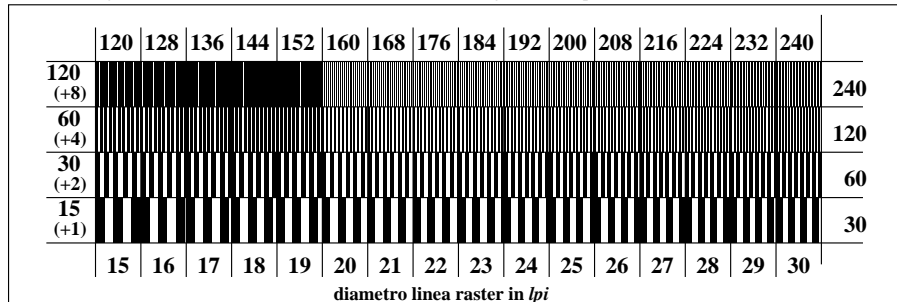
AI090-7, Fig. A3Wdd: Elemento C: 16 equidistante L^* grigio passi; PS operator: *rgb/cmy0/w/000n*



AI091-1, Fig. A4Wdd: Elemento D: anelli di Landolt W-N; PS operator: *rgb/cmy0/w/000n*



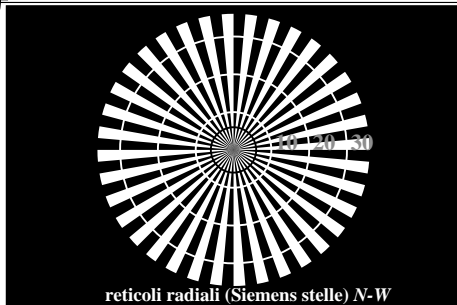
AI091-3, Fig. A5Wdd: Elemento E: Linea raster a 45° (o 135° gradi); PS operator: *rgb/cmy0/w/000n*



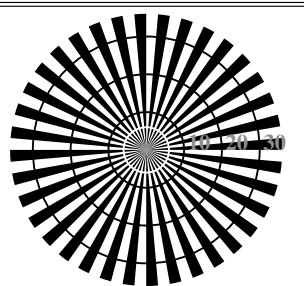
AI091-5, Fig. A6Wdd: Elemento F: Linea raster a 90° (o 0° gradi); PS operator: *rgb/cmy0/w/000n*

Input: *rgb/cmy0/000n/w set...*
Output: *->rgb_{dd} setrgbcolor*

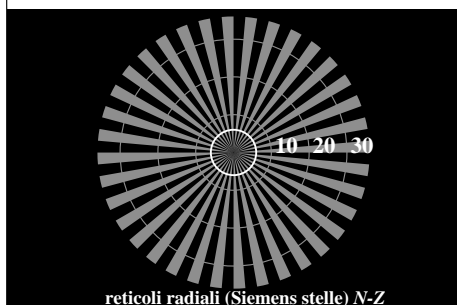
vedi file simili: <http://farbe.li.tu-berlin.de/AI09/AI09.HTM>
informazioni tecniche: http://farbe.li.tu-berlin.de/o_http://farbe.li.tu-berlin.de/AE.HTM



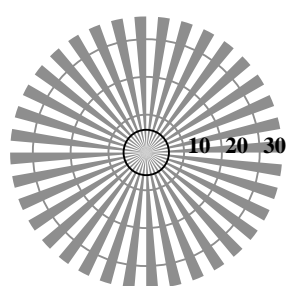
reticoli radiali (Siemens stelle) N-W



reticoli radiali (Siemens stelle) W-N

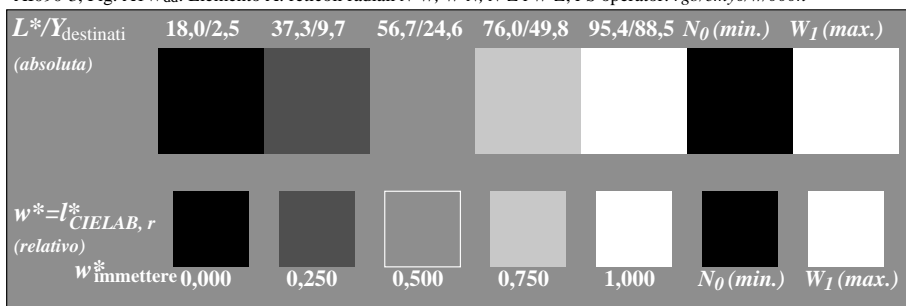


reticoli radiali (Siemens stelle) N-Z

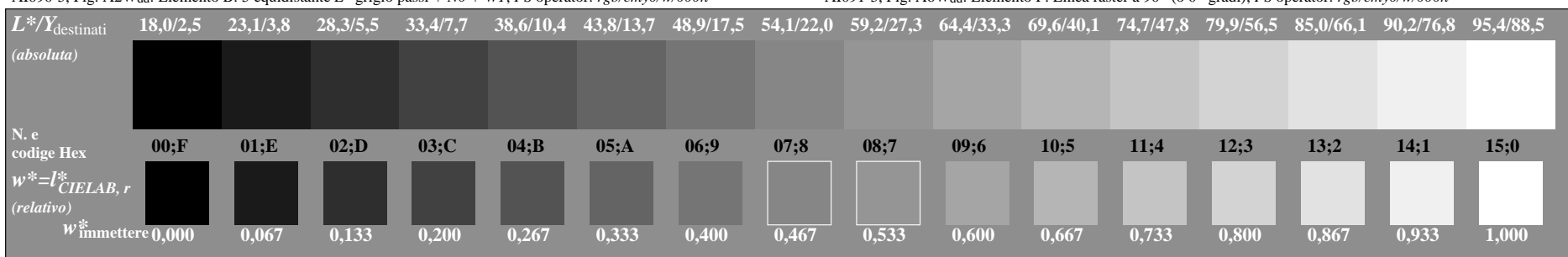


reticoli radiali (Siemens stelle) W-Z

AI090-3, Fig. A1Wdd: Elemento A: reticoli radiali N-W, W-N, N-Z i W-Z; PS operator: *rgb/cmy0/w/000n*

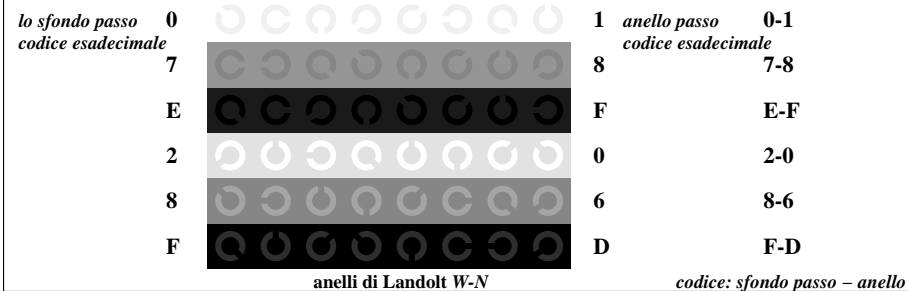


AI090-5, Fig. A2Wdd: Elemento B: 5 equidistante L^* grigio passi + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



AI090-7, Fig. A3Wdd: Elemento C: 16 equidistante L^* grigio passi; PS operator: *rgb/cmy0/w/000n*

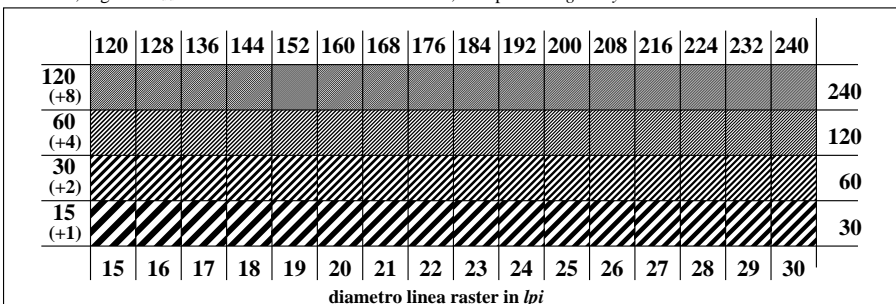
Grafico AI09 conformemente a ISO 9241-306
Tavola dei colori acromatici N



anelli di Landolt W-N

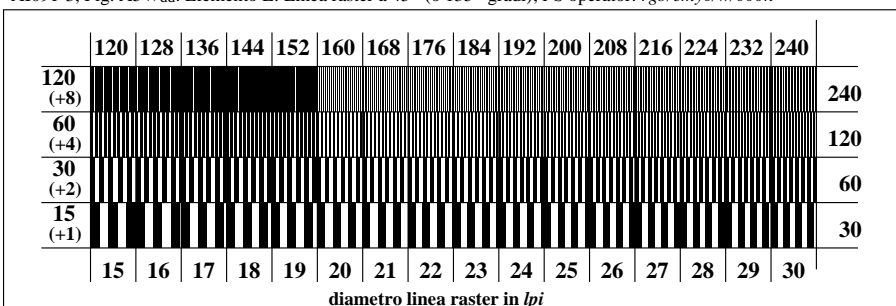
codice: sfondo passo - anello

AI091-1, Fig. A4Wdd: Elemento D: anelli di Landolt W-N; PS operator: *rgb/cmy0/w/000n*



diámetro linea raster in *lpi*

AI091-3, Fig. A5Wdd: Elemento E: Linea raster a 45° (o 135° gradi); PS operator: *rgb/cmy0/w/000n*



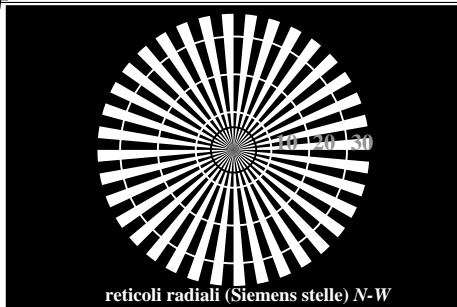
diámetro linea raster in *lpi*

AI091-5, Fig. A6Wdd: Elemento F: Linea raster a 90° (o 0° gradi); PS operator: *rgb/cmy0/w/000n*

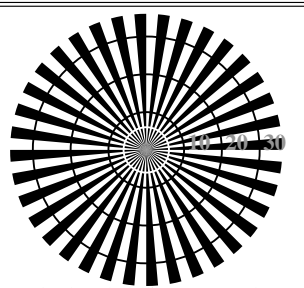
Input: *rgb/cmy0/000n/w set...*
Output: *->rgb_{dd} setrgbcolor*

iscrizione TUB: 20190301-AI09/AI09L0FA.TXT /.PS
Applicazione per la misura dell'output di display et output di stampa

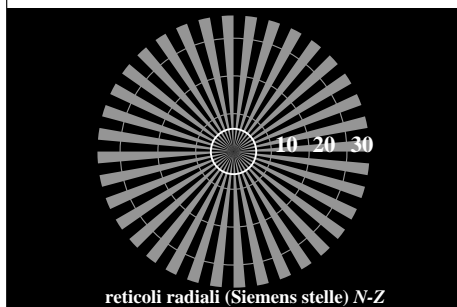
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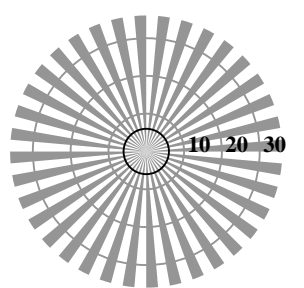
reticoli radiali (Siemens stelle) N-W



reticoli radiali (Siemens stelle) W-N

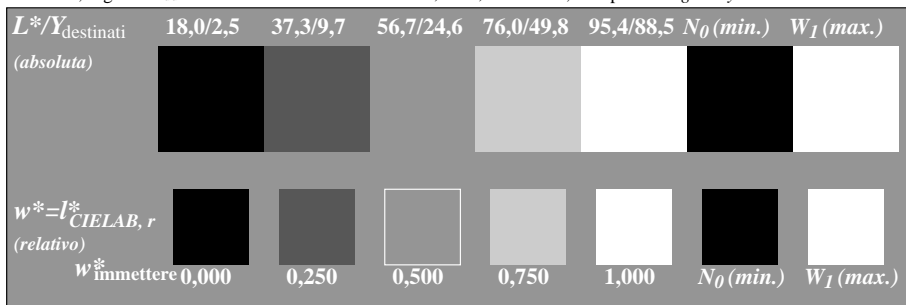


reticoli radiali (Siemens stelle) N-Z

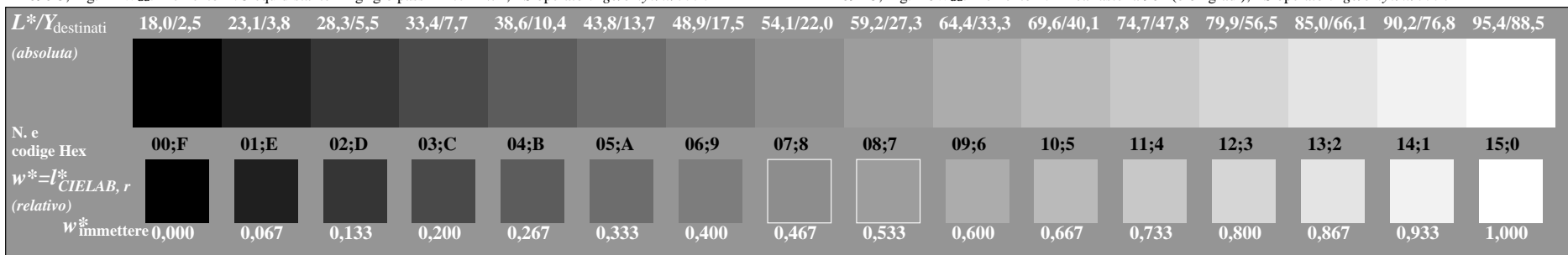


reticoli radiali (Siemens stelle) W-Z

AI090-3, Fig. A1Wdd: Elemento A: reticoli radiali N-W, W-N, N-Z i W-Z; PS operator: *rgb/cmy0/w/000n*



AI090-5, Fig. A2Wdd: Elemento B: 5 equidistante L^* grigio passi + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



AI090-7, Fig. A3Wdd: Elemento C: 16 equidistante L^* grigio passi; PS operator: *rgb/cmy0/w/000n*

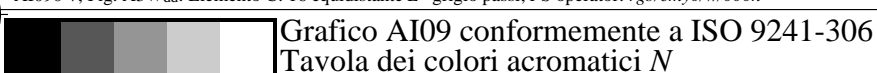
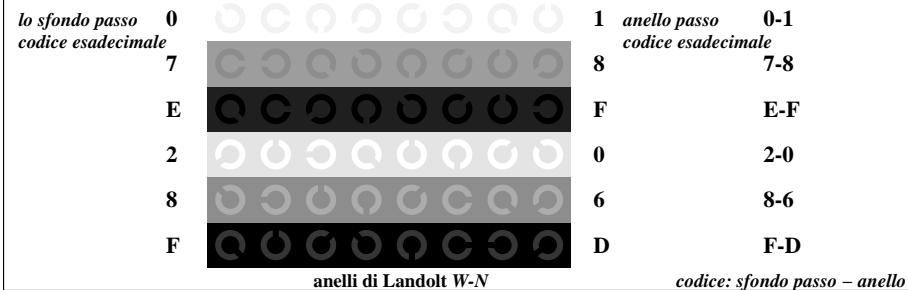


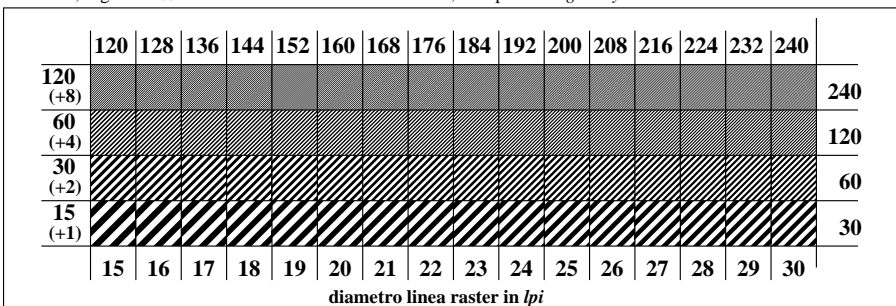
Grafico AI09 conformemente a ISO 9241-306
Tavola dei colori acromatici N



anelli di Landolt W-N

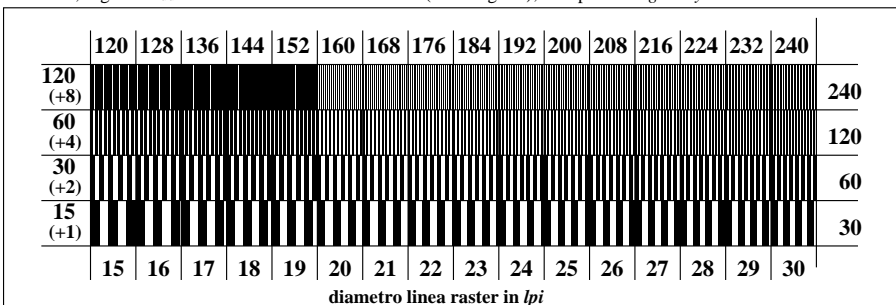
codice: sfondo passo - anello

AI091-1, Fig. A4Wdd: Elemento D: anelli di Landolt W-N; PS operator: *rgb/cmy0/w/000n*



diámetro linea raster in *lpi*

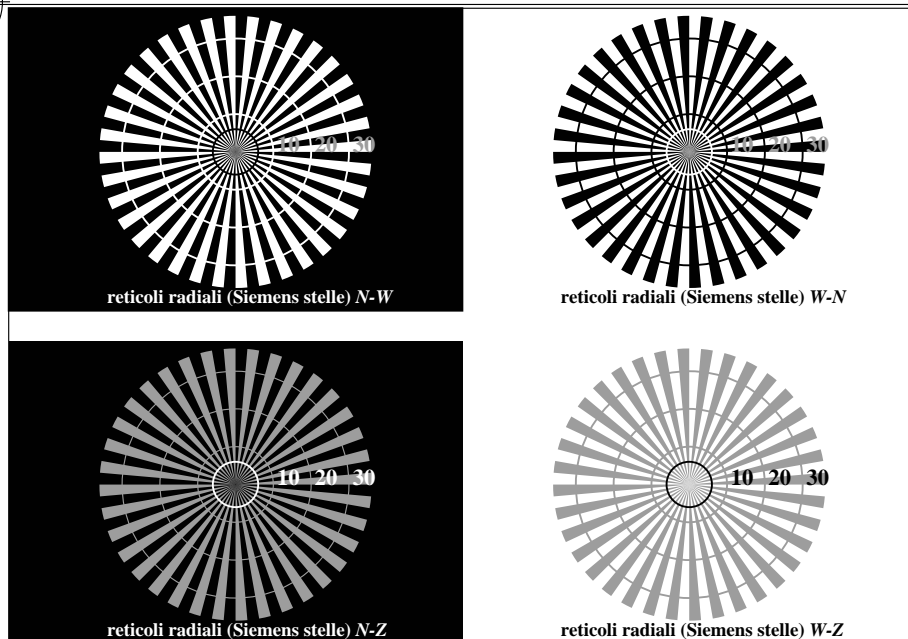
AI091-3, Fig. A5Wdd: Elemento E: Linea raster a 45° (o 135° gradi); PS operator: *rgb/cmy0/w/000n*



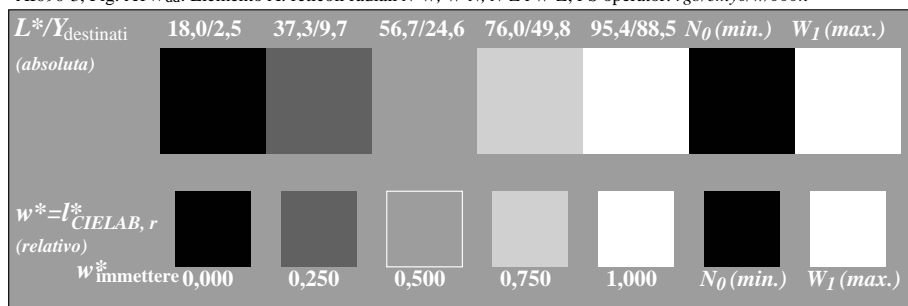
diámetro linea raster in *lpi*

AI091-5, Fig. A6Wdd: Elemento F: Linea raster a 90° (o 0° gradi); PS operator: *rgb/cmy0/w/000n*

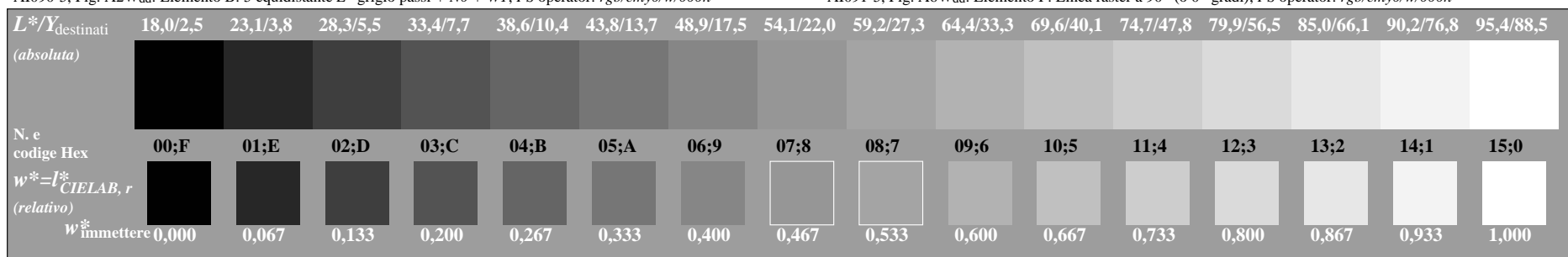
Input: *rgb/cmy0/000n/w set...*
Output: *->rgb_{dd} setrgbcolor*



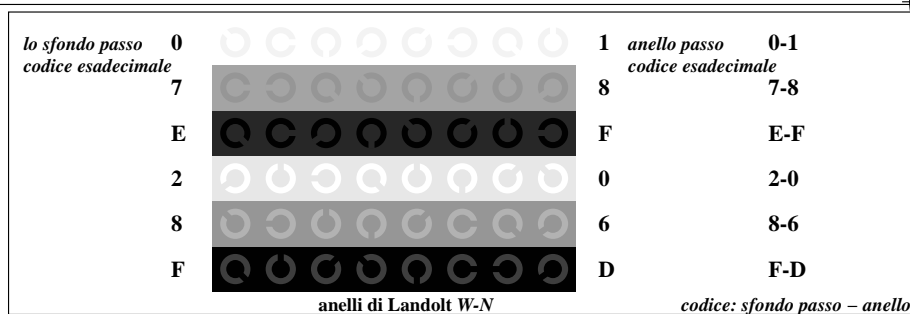
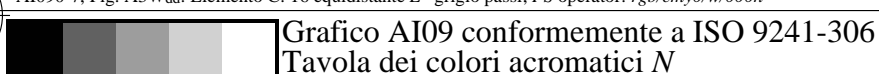
AI090-3, Fig. A1Wdd: Elemento A: reticoli radiali N-W, W-N, N-Z i W-Z; PS operator: *rgb/cmy0/w/000n*



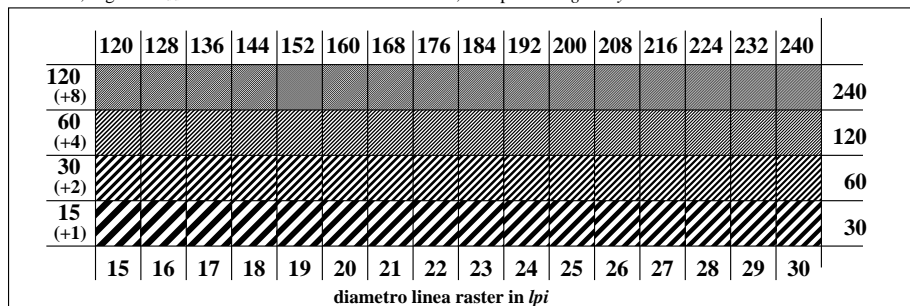
AI090-5, Fig. A2Wdd: Elemento B: 5 equidistante L^* grigio passi + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



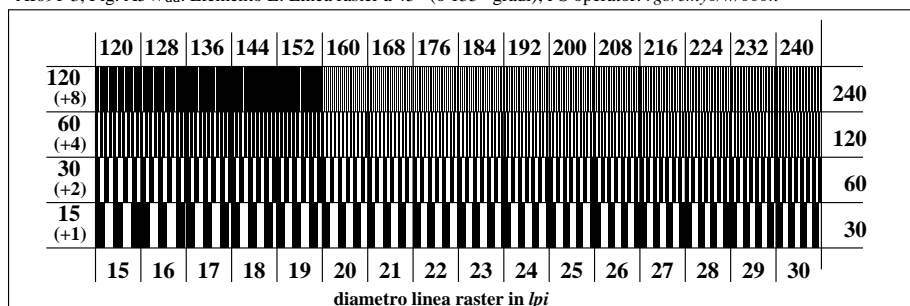
AI090-7, Fig. A3Wdd: Elemento C: 16 equidistante L^* grigio passi; PS operator: *rgb/cmy0/w/000n*



AI091-1, Fig. A4Wdd: Elemento D: anelli di Landolt W-N; PS operator: *rgb/cmy0/w/000n*

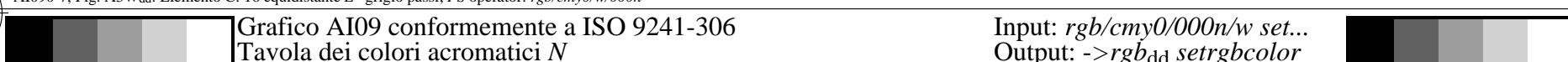


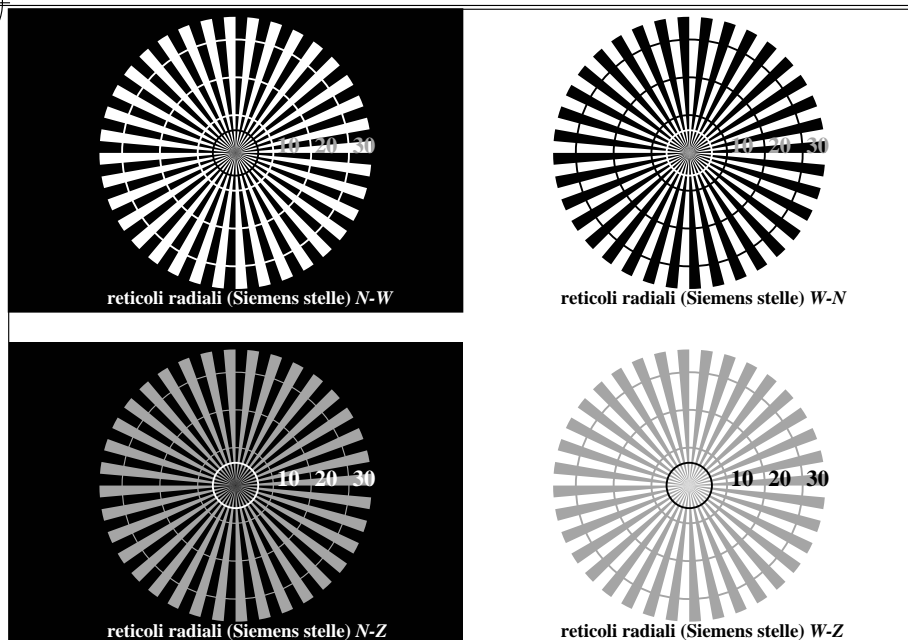
AI091-3, Fig. A5Wdd: Elemento E: Linea raster a 45° (o 135° gradi); PS operator: *rgb/cmy0/w/000n*



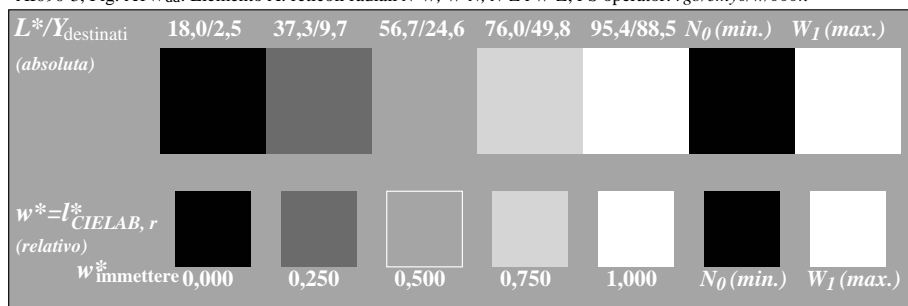
AI091-5, Fig. A6Wdd: Elemento F: Linea raster a 90° (o 0° gradi); PS operator: *rgb/cmy0/w/000n*

Input: *rgb/cmy0/000n/w set...*
Output: *->rgb_{dd} setrgbcolor*

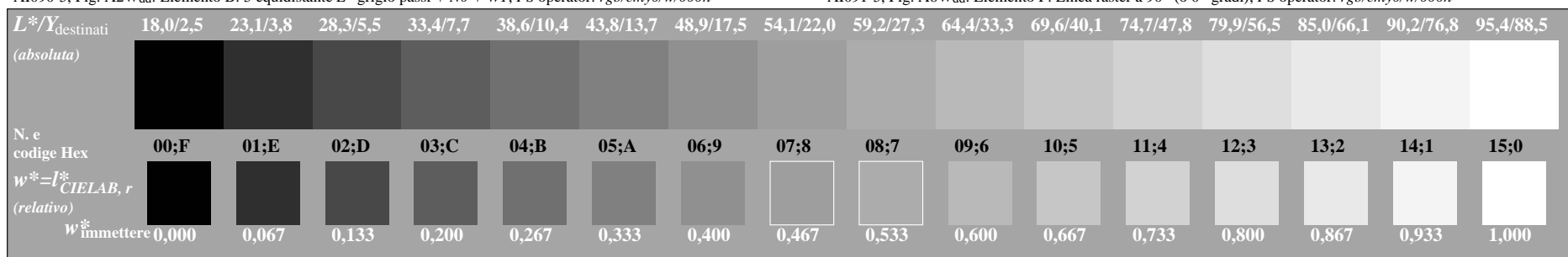




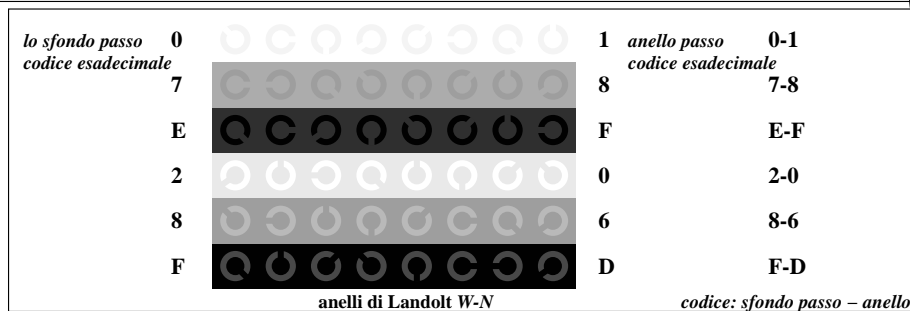
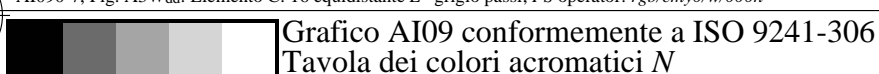
AI090-3, Fig. A1Wdd: Elemento A: reticoli radiali N-W, W-N, N-Z i W-Z; PS operator: *rgb/cmy0/w/000n*



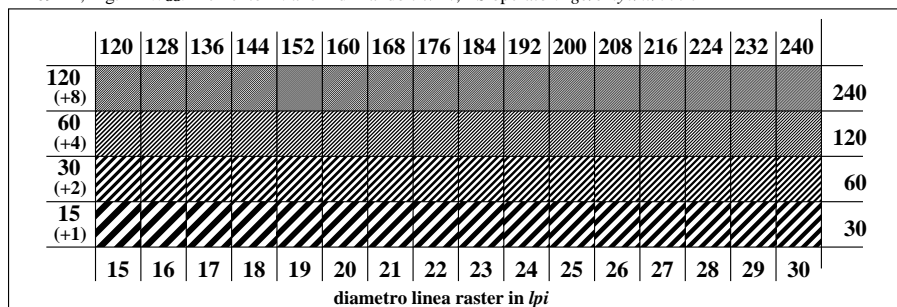
AI090-5, Fig. A2Wdd: Elemento B: 5 equidistante L^* grigio passi + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



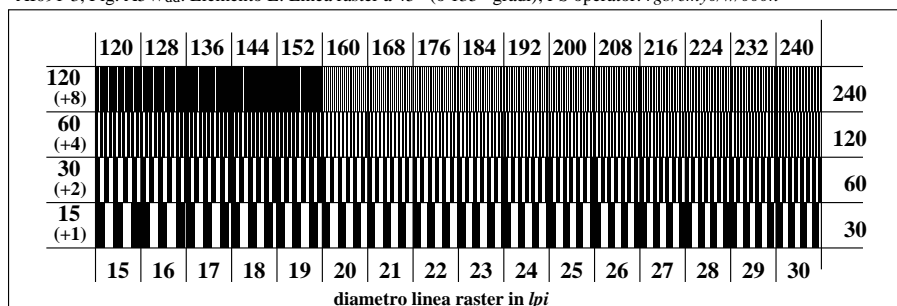
AI090-7, Fig. A3Wdd: Elemento C: 16 equidistante L^* grigio passi; PS operator: *rgb/cmy0/w/000n*



AI091-1, Fig. A4Wdd: Elemento D: anelli di Landolt W-N; PS operator: *rgb/cmy0/w/000n*

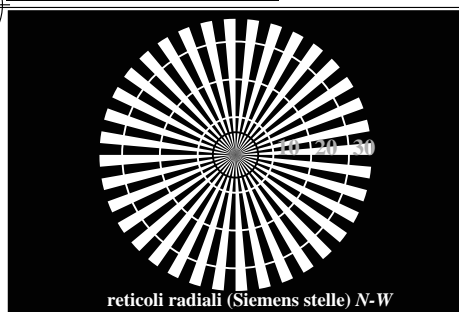


AI091-3, Fig. A5Wdd: Elemento E: Linea raster a 45° (o 135° gradi); PS operator: *rgb/cmy0/w/000n*

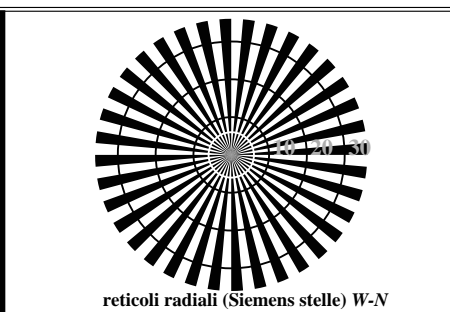


AI091-5, Fig. A6Wdd: Elemento F: Linea raster a 90° (o 0° gradi); PS operator: *rgb/cmy0/w/000n*

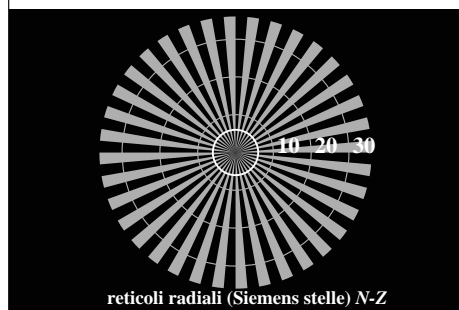
Input: *rgb/cmy0/000n/w set...*
Output: *->rgb_{dd} setrgbcolor*



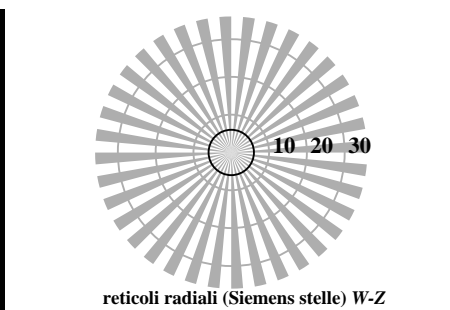
reticoli radiali (Siemens stelle) N-W



reticoli radiali (Siemens stelle) W-N

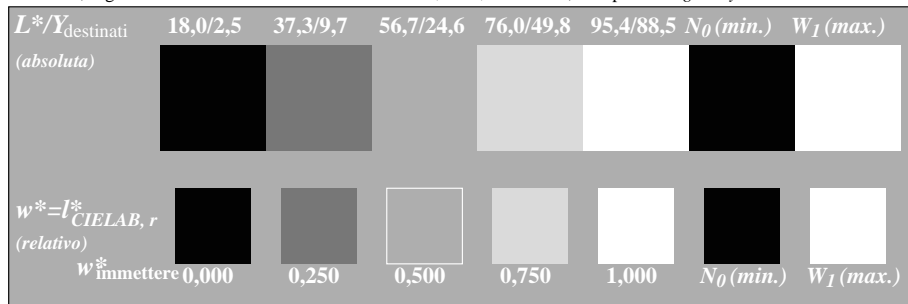


reticoli radiali (Siemens stelle) N-Z

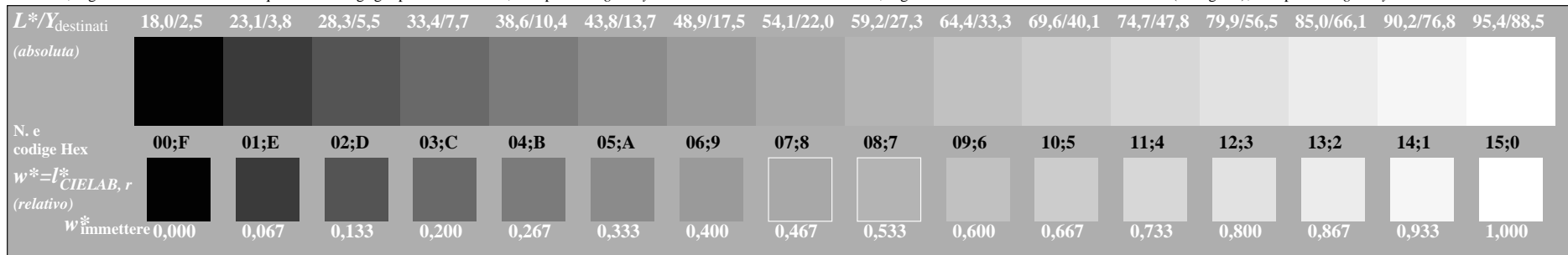


reticoli radiali (Siemens stelle) W-Z

AI090-3, Fig. A1Wdd: Elemento A: reticoli radiali N-W, W-N, N-Z i W-Z; PS operator: *rgb/cmy0/w/000n*



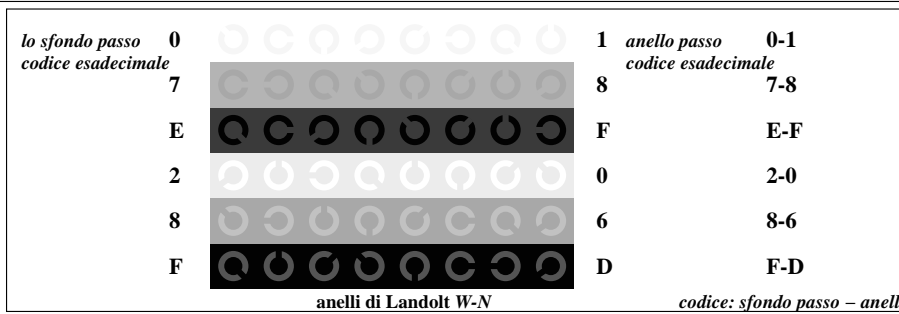
AI090-5, Fig. A2Wdd: Elemento B: 5 equidistante L^* grigio passi + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



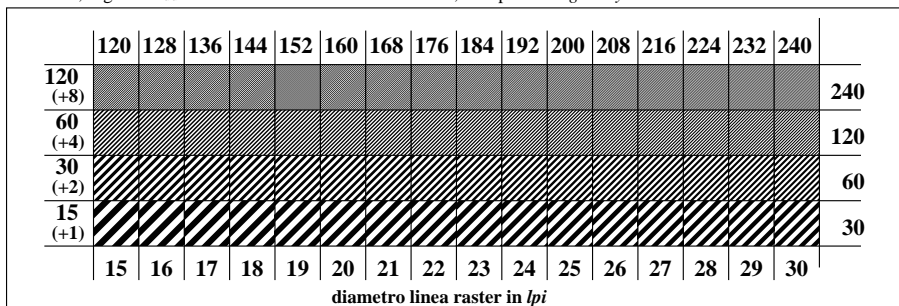
AI090-7, Fig. A3Wdd: Elemento C: 16 equidistante L^* grigio passi; PS operator: *rgb/cmy0/w/000n*



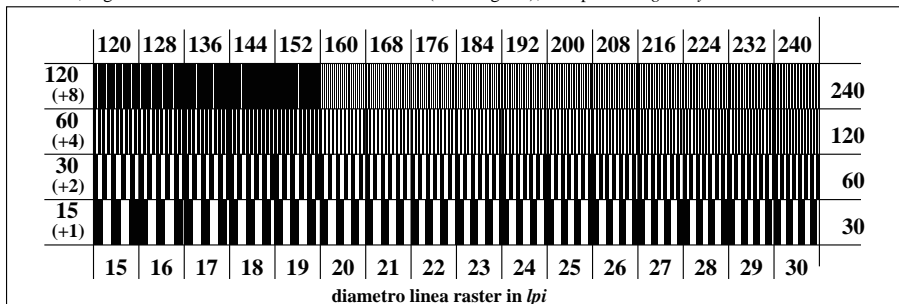
Grafico AI09 conformemente a ISO 9241-306
Tavola dei colori acromatici N



AI091-1, Fig. A4Wdd: Elemento D: anelli di Landolt W-N; PS operator: *rgb/cmy0/w/000n*



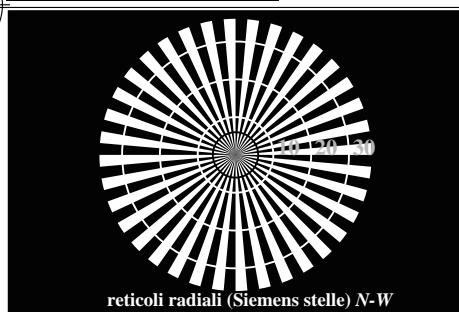
AI091-3, Fig. A5Wdd: Elemento E: Linea raster a 45° (o 135° gradi); PS operator: *rgb/cmy0/w/000n*



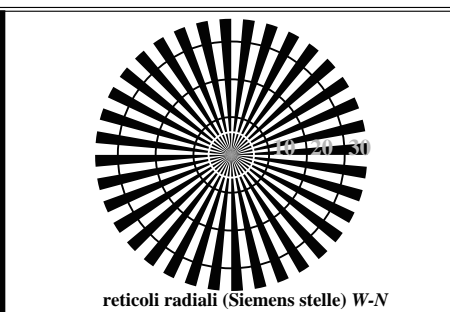
AI091-5, Fig. A6Wdd: Elemento F: Linea raster a 90° (o 0° gradi); PS operator: *rgb/cmy0/w/000n*

Input: *rgb/cmy0/000n/w set...*
Output: *->rgb_{dd} setrgbcolor*

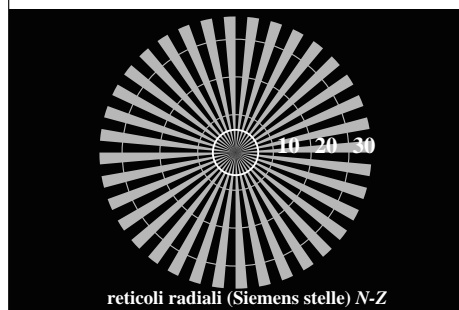




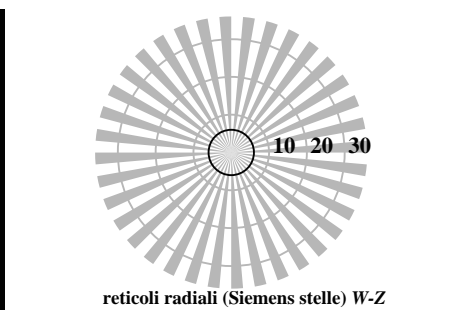
reticoli radiali (Siemens stelle) N-W



reticoli radiali (Siemens stelle) W-N

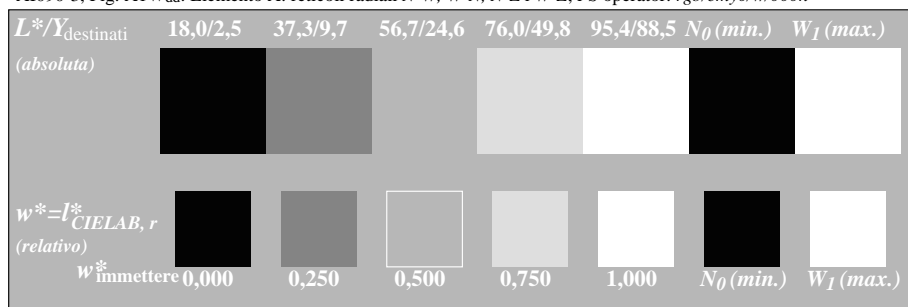


reticoli radiali (Siemens stelle) N-Z

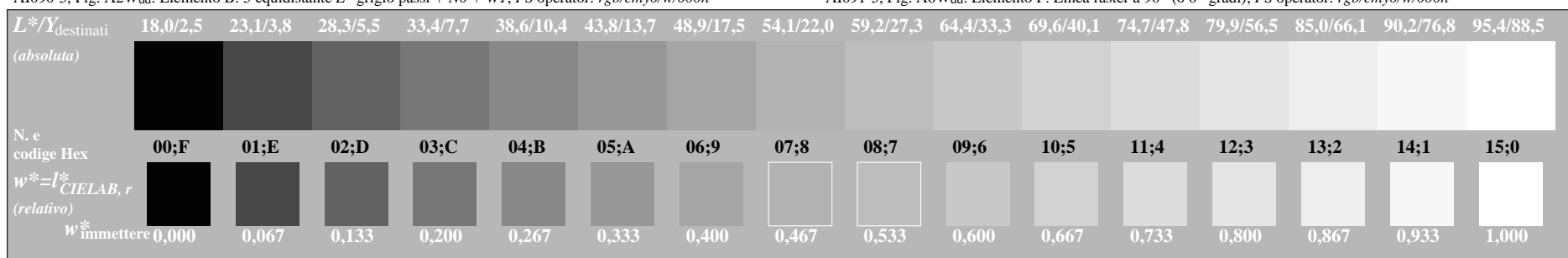


reticoli radiali (Siemens stelle) W-Z

AI090-3, Fig. A1Wdd: Elemento A: reticoli radiali N-W, W-N, N-Z i W-Z; PS operator: *rgb/cmy0/w/000n*



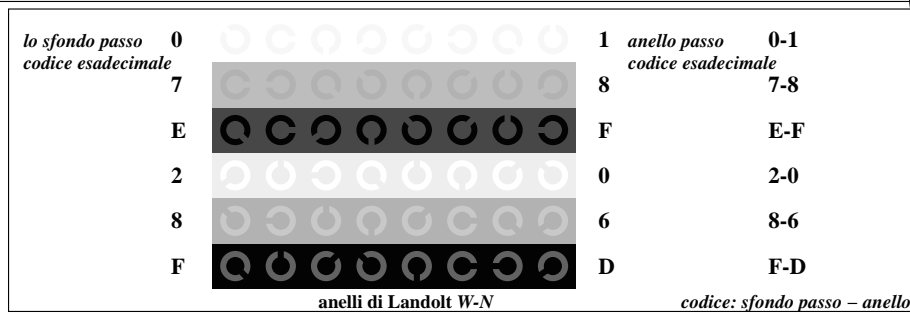
AI090-5, Fig. A2Wdd: Elemento B: 5 equidistante L^* grigio passi + N_0 + W_1 ; PS operator: *rgb/cmy0/w/000n*



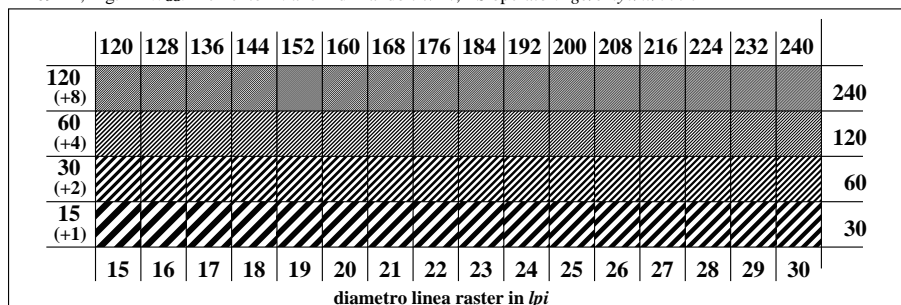
AI090-7, Fig. A3Wdd: Elemento C: 16 equidistante L^* grigio passi; PS operator: *rgb/cmy0/w/000n*



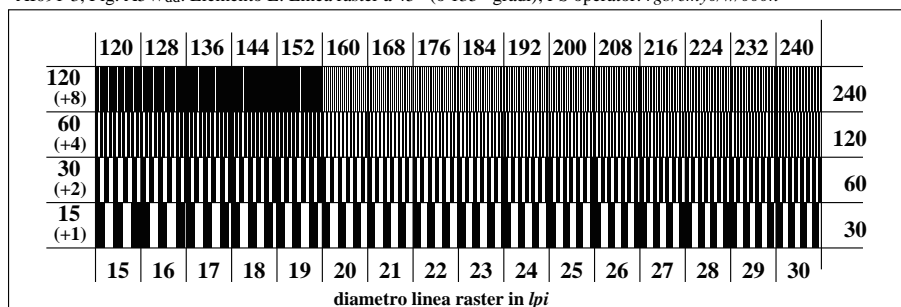
Grafico AI09 conformemente a ISO 9241-306
Tavola dei colori acromatici N



AI091-1, Fig. A4Wdd: Elemento D: anelli di Landolt W-N; PS operator: *rgb/cmy0/w/000n*



AI091-3, Fig. A5Wdd: Elemento E: Linea raster a 45° (o 135° gradi); PS operator: *rgb/cmy0/w/000n*



AI091-5, Fig. A6Wdd: Elemento F: Linea raster a 90° (o 0° gradi); PS operator: *rgb/cmy0/w/000n*

Input: *rgb/cmy0/000n/w set...*
Output: *->rgb_{dd} setrgbcolor*

