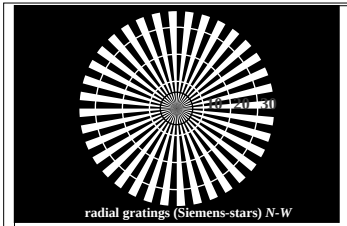
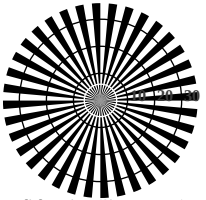
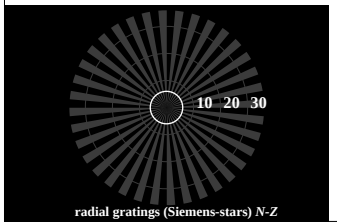


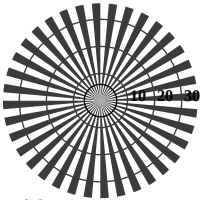

radial gratings (Siemens-stars) *N-W*




radial gratings (Siemens-stars) *W-N*

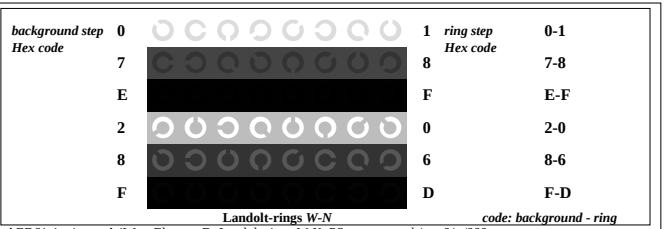



radial gratings (Siemens-stars) *N-Z*

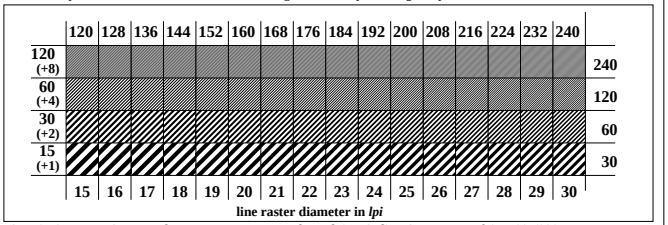



radial gratings (Siemens-stars) *W-Z*

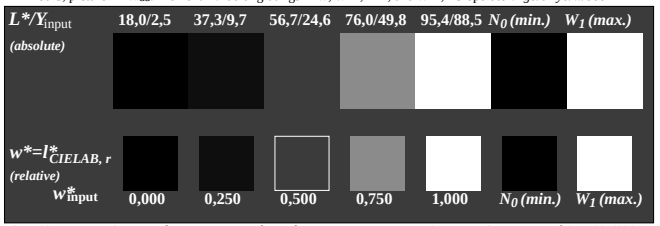
AED60-3, picture A1W$_{dd}$: Element A: radial gratings *N-W*, *W-N*, *N-Z*, and *W-Z*; *PS* operator: *rgb/cmy0/w/000n*



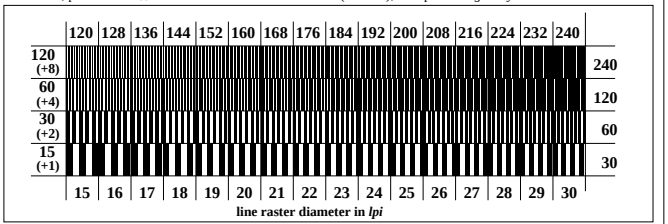

AED61-1, picture A4W$_{dd}$: Element D: Landolt-rings *W-N*; *PS* operator: *rgb/cmy0/w/000n*



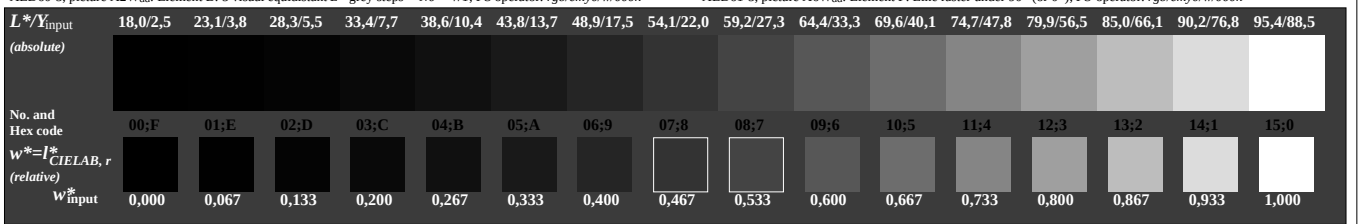

AED61-3, picture A5W$_{dd}$: Element E: Line raster under 45º (or 135º); *PS*-operator: *rgb/cmy0/w/000n*




AED60-5, picture A2W$_{dd}$: Element B: 5 visual equidistant *L**-grey steps + *N0* + *W1*; *PS* operator: *rgb/cmy0/w/000n*




AED61-5, picture A6W$_{dd}$: Element F: Line raster under 90º (or 0º); *PS*-operator: *rgb/cmy0/w/000n*




AED60-7, picture A3W$_{dd}$: Element C: 16 visual equidistant *L**-grey steps; *PS* operator: *rgb/cmy0/w/000n*

AED61-8N, Input file: http://farbe.li.tu-berlin.de/AED6/AED60-1N.EPS, 1MR, gamma $g_P$=2,105, $C_{YP15}$=$C_{YN1}$