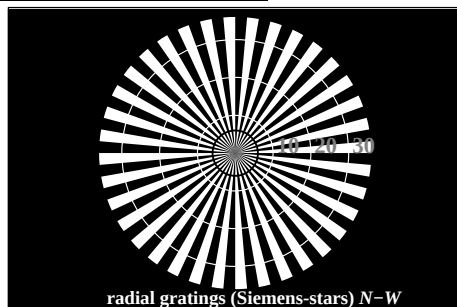


<http://color.li.tu-berlin.de/DED5/DED5L0NP.PDF> /PS; start output

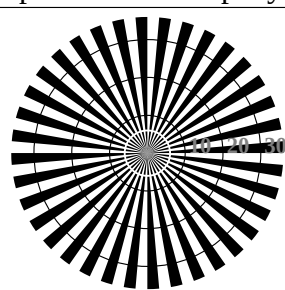
Order information of production company (e.g. Web-site) for ISO-test chart (e.g. code=rha4ra-I03)

Technical informations: (e.g. Web-site)
For archive files according to ISO/IEC 15775:1999, see <http://color.li.tu-berlin.de/A/IE.HTM>

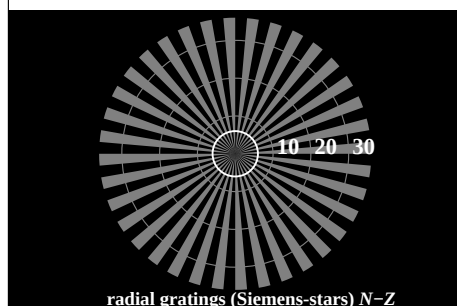
Layout-file version E1-3TS34



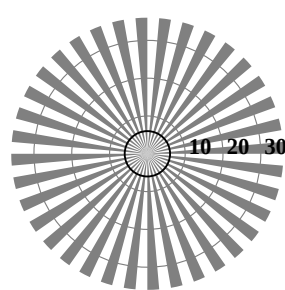
radial gratings (Siemens-stars) N-W



radial gratings (Siemens-stars) W-N

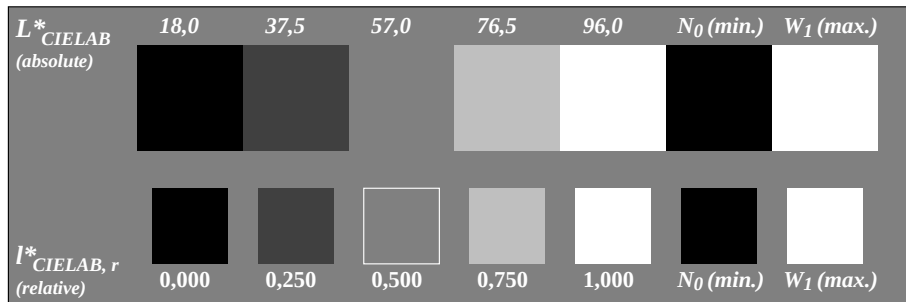


radial gratings (Siemens-stars) N-Z

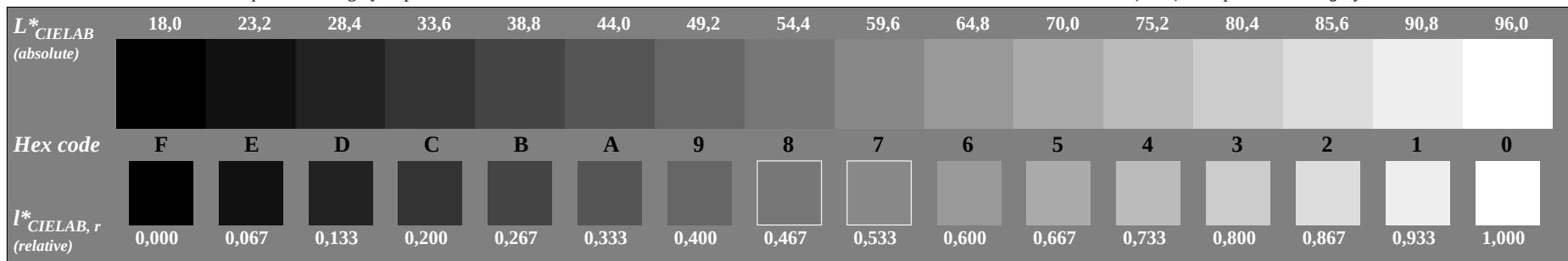


radial gratings (Siemens-stars) W-Z

DED50-3, Picture C1: radial gratings (Siemens-stars) N-W, W-N, N-Z, and W-Z



DED50-5, Picture C2: 5 visual equidistant L^* -grey steps + N_0 + W_1



DED50-7, Picture C3: 16 visual equidistant L^* -grey steps

Test chart no. 3 for color copiers, proposal for ISO 15775/ed-2, see

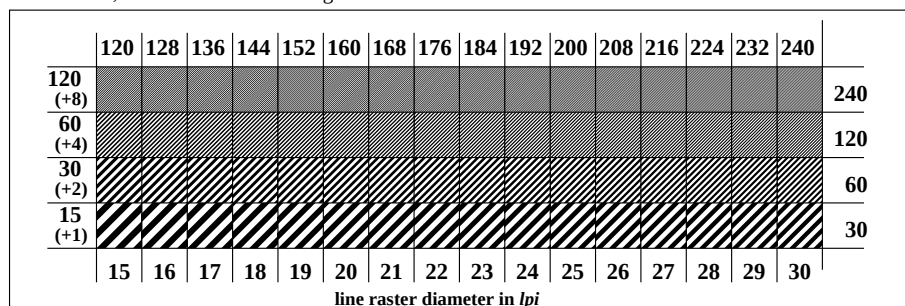
<http://standards.iso.org/iso/15775/ed-2/index.html> or <http://color.li.tu-berlin.de/DED0/15775.html>

<i>background step</i>	0																																																																																																																																																																																																																																																																																																																																																																																	
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Landolt-rings

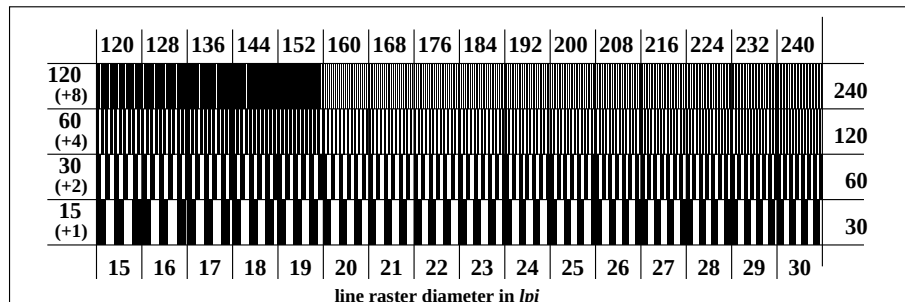
code: background-ring

DED51-1N, Picture C4: Landolt-rings W-N



line raster diameter in lpi

DED51-3, Picture C5: Line raster under 45° (or 135°); PS operator: w* setgray



line raster diameter in lpi

DED51-5, Picture C6: Line raster under 90° (or 0°); PS operator: w* setgray

A/IE04/E1-3TS34, DED5/DED5.HTM