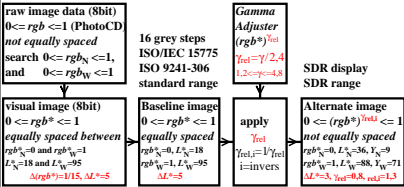


Visual definition of γ_{rel} by test-chart output on display
 according to ISO 9241-306 with 16 values $0,5 \leq \gamma_{rel} \leq 2$



Determine visually the value of γ_{rel} in the range $0,5 \leq \gamma_{rel} \leq 2$ with the following two test charts.

Links to one test-chart page according to ISO 9241-306 with $0,5 \leq \gamma_{rel} \leq 2$:

<http://farbe.li.tu-berlin.de/eec4/eec410np.pdf>, 1080 colors including 729(9x9x9) colors.

<http://farbe.li.tu-berlin.de/eec6/eec610np.pdf>, flower motiv, slide film, +0,5 stops.

<http://farbe.li.tu-berlin.de/eec7/eec710np.pdf>, flower motiv, negative film, +2 stops.

see for papers: <https://farbe.li.tu-berlin.de/XY91FEN.html>.