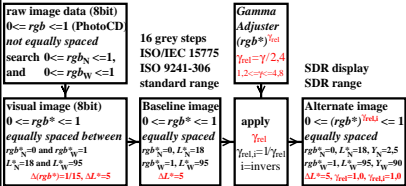


**Dynamic range conversion of images with equally spaced  $rgb^*$  data**  
**Equally spaced visual output and lightness  $L^*$  output with *GammaAdjuster***



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

Links to 16 test-chart pages according to ISO 9241-306 with  $0,5 \leq \gamma_{rel} \leq 2$ .

<https://standards.iso.org/iso/9241/306/ed-2/AE18/AE18F0PX.PDF>, flower motiv with  $0,5 \leq \gamma_{rel} \leq 1$ .

<https://standards.iso.org/iso/9241/306/ed-2/AE18/AE18F0NX.PDF>, flower motiv with  $1 \leq \gamma_{rel} \leq 2$ .

and similar for the ISO series AE49, AE09, AE28 instead of AE18, see

<https://standards.iso.org/iso/9241/306/ed-2/index.html>.