

**VG  $\rightarrow$  VG**



**Change original VG with gamma  $g_P=0,850$**

| <b>File</b> | <b>graphic</b> | <b>ISO step</b>    | <b>gamma <math>g_P</math></b> |
|-------------|----------------|--------------------|-------------------------------|
| AEF80-7N    | PG             | $C_{YP6}=C_{YN10}$ | 0,850                         |

*Application: mean luminance contrast of displays:*

$Y_W : Y_N = 90 : 1,25 = 72 : 1$  according to ISO 9241-306.  
(contrast higher offset paper according to ISO/IEC 15775)