TUB-test chart ZE99; Display Output Linearization Change of gamma values according to ISO 9241–306

 $s_v = \Delta y_0 / \Delta y_r = \dots mm / 194 mm = \dots$ 

NOTE The width  $\Delta x_p$  and height,  $\Delta y_r$  of the inner rectangle are defined in PS-file (or equivalent) as 282 mm in the x direction

 $s_x = \Delta x_0 / \Delta x_r = \dots mm / 282 mm = \dots$ 

and 194 mm in v direction.

input: w/rgb/cmyk -> w/rgb/cmyk\_ output: no change

2,40, 2,58, 2,76, 2,94, 3,12, 3,30, ...

instead of 8 decreasing gamma values 2,40, 2,22, ...

ZE991-7

TUB registration: 20160501-ZE99/ZE99L0NA.TXT/.PS

TUB material: code=rha4ta