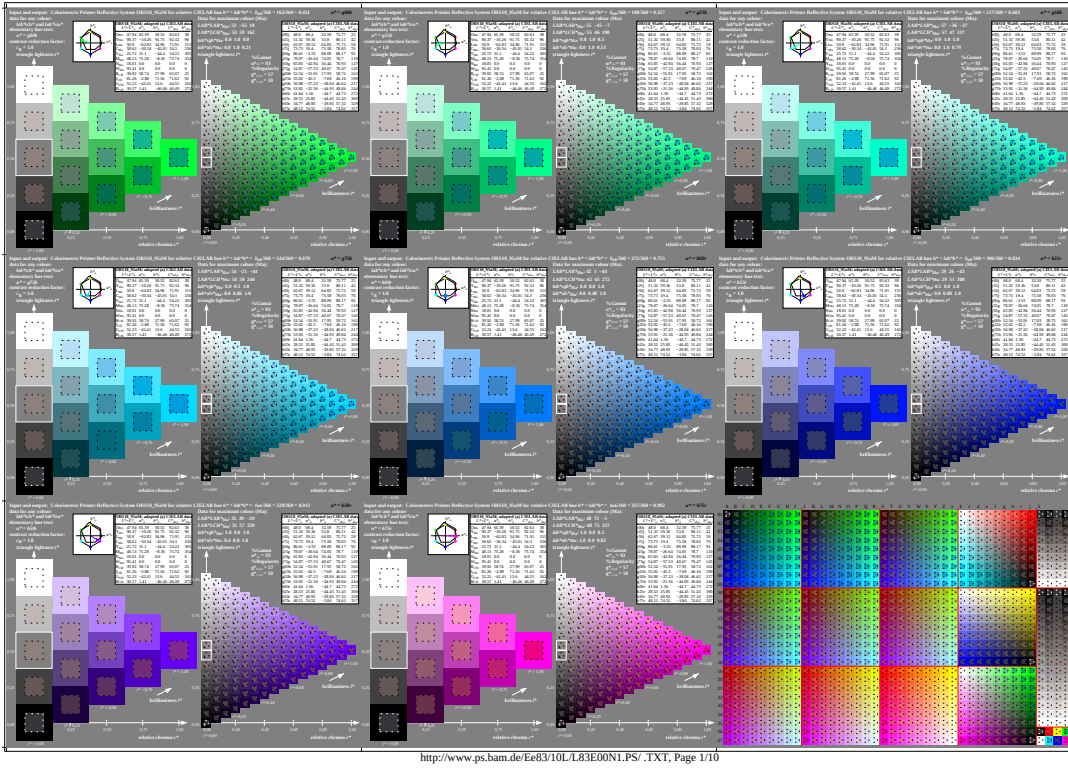
Input and output: Colorimetric Printer Reflective System OR50S_SfaM for relative CIELAB has $b^*=L^*/a^*$ $b_{op}/360=162/360=0.451$
Input and output: Colorimetric Printer Reflective System OR50S_SfaM for relative CIELAB has $b^*=L^*/a^*$ $b_{op}/360=180/360=0.167$
Input and output: Colorimetric Printer Reflective System OR50S_SfaM for relative CIELAB has $b^*=L^*/a^*$ $b_{op}/360=217/360=0.603$
Input and output: Colorimetric Printer Reflective System OR50S_SfaM for relative CIELAB has $b^*=L^*/a^*$ $b_{op}/360=243/360=0.679$
Input and output: Colorimetric Printer Reflective System OR50S_SfaM for relative CIELAB has $b^*=L^*/a^*$ $b_{op}/360=272/360=0.755$
Input and output: Colorimetric Printer Reflective System OR50S_SfaM for relative CIELAB has $b^*=L^*/a^*$ $b_{op}/360=300/360=0.834$
Input and output: Colorimetric Printer Reflective System OR50S_SfaM for relative CIELAB has $b^*=L^*/a^*$ $b_{op}/360=329/360=0.913$
Input and output: Colorimetric Printer Reflective System OR50S_SfaM for relative CIELAB has $b^*=L^*/a^*$ $b_{op}/360=358/360=0.992$
data for any colour:
$L^*a^*b^*$ and L^*h^*
elementary hue text:
$\alpha^*=$ gray
contrast reduction factor:
$\varepsilon_{op}=1.0$
triangle lightness l^*
data for maximum colour (Max):
$L^*a^*b^*_{op}$ 35 -55 -10
$L^*a^*b^*_{op}$ 35 -10 -142
$L^*a^*b^*_{op}$ 0.0 1.0 0.0
$L^*a^*b^*_{op}$ 0.0 1.0 0.011
triangle lightness l^*
$L^*a^*b^*_{op}$ 35 -10 -10
$L^*a^*b^*_{op}$ 0.0 0.0 1.0
$L^*a^*b^*_{op}$ 0.0 0.0 1.0
$L^*a^*b^*_{op}$ 35 -10 -10