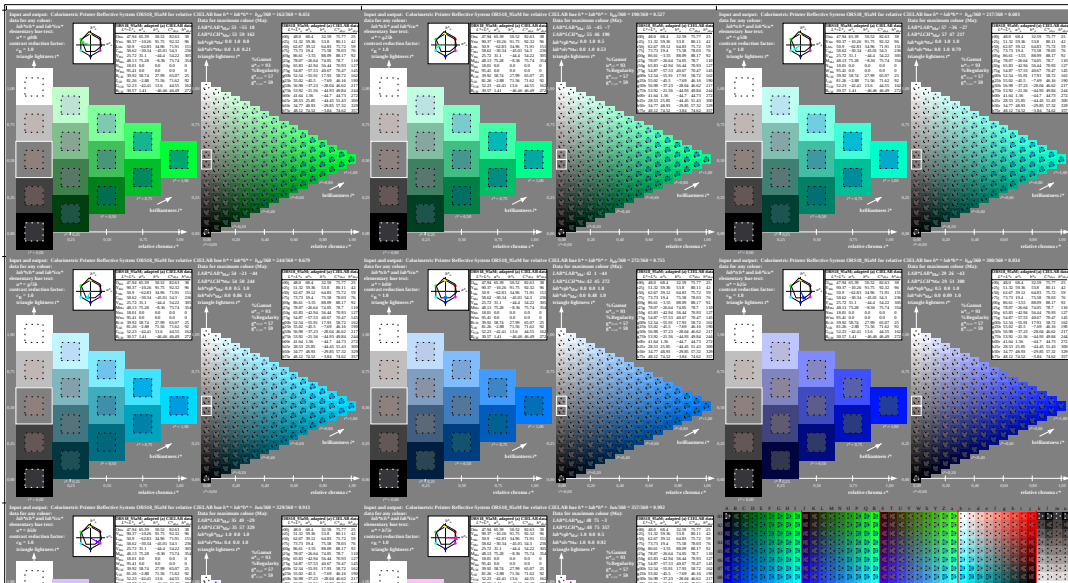
Input and output: Colorimetric Printer Reflective System OR50S_9x8f for relative CIELAB has $b^*=L^*/a^*b^*=$ h_{ab}/360 = 162/360 = 0.451
Input and output: Colorimetric Printer Reflective System OR50S_9x8f for relative CIELAB has $b^*=L^*/a^*b^*=$ h_{ab}/360 = 190/360 = 0.527
Input and output: Colorimetric Printer Reflective System OR50S_9x8f for relative CIELAB has $b^*=L^*/a^*b^*=$ h_{ab}/360 = 217/360 = 0.603
Input and output: Colorimetric Printer Reflective System OR50S_9x8f for relative CIELAB has $b^*=L^*/a^*b^*=$ h_{ab}/360 = 243/360 = 0.679
Input and output: Colorimetric Printer Reflective System OR50S_9x8f for relative CIELAB has $b^*=L^*/a^*b^*=$ h_{ab}/360 = 272/360 = 0.755
Input and output: Colorimetric Printer Reflective System OR50S_9x8f for relative CIELAB has $b^*=L^*/a^*b^*=$ h_{ab}/360 = 300/360 = 0.834
Input and output: Colorimetric Printer Reflective System OR50S_9x8f for relative CIELAB has $b^*=L^*/a^*b^*=$ h_{ab}/360 = 329/360 = 0.913
Input and output: Colorimetric Printer Reflective System OR50S_9x8f for relative CIELAB has $b^*=L^*/a^*b^*=$ h_{ab}/360 = 357/360 = 0.992
data for any colour:
data for maximum colour (Max):
data for any colour: elementary hue text:
relative chroma c^*
brilliantness l^*