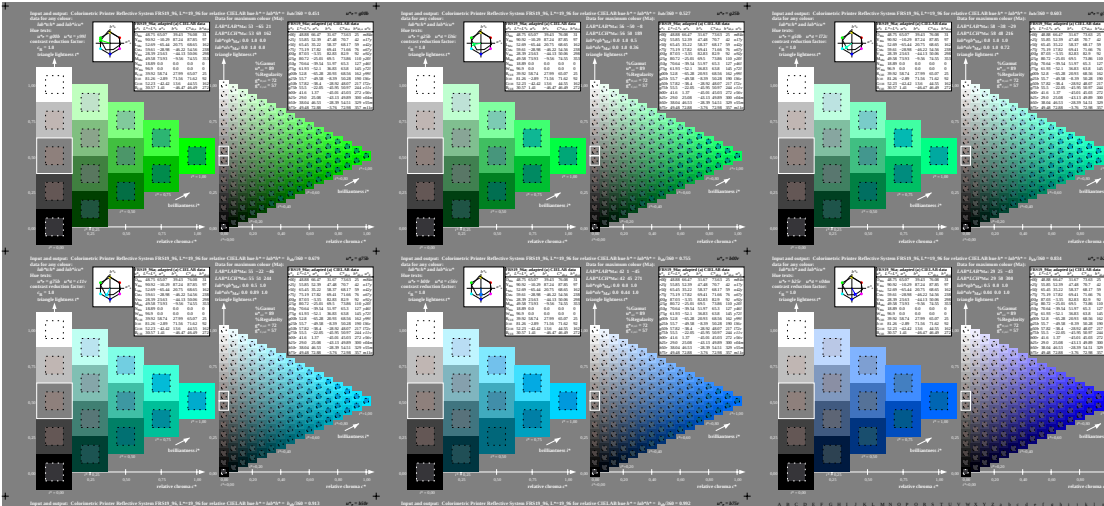
Input and output: Colorimetric Printer Reflective System FRS19_36, L*=19_36 for relative CIELAB hue b* = 0a*50* = 0a/500 = 0.611
Input and output: Colorimetric Printer Reflective System FRS19_36, L*=19_36 for relative CIELAB hue b* = 0a/500 = 0.527
Input and output: Colorimetric Printer Reflective System FRS19_36, L*=19_36 for relative CIELAB hue b* = 0a/500 = 0.603
Input and output: Colorimetric Printer Reflective System FRS19_36, L*=19_36 for relative CIELAB hue b* = 0a/500 = 0.679
Input and output: Colorimetric Printer Reflective System FRS19_36, L*=19_36 for relative CIELAB hue b* = 0a/500 = 0.755
Input and output: Colorimetric Printer Reflective System FRS19_36, L*=19_36 for relative CIELAB hue b* = 0a/500 = 0.834
Input and output: Colorimetric Printer Reflective System FRS19_36, L*=19_36 for relative CIELAB hue b* = 0a/500 = 0.913
Input and output: Colorimetric Printer Reflective System FRS19_36, L*=19_36 for relative CIELAB hue b* = 0a/500 = 0.992
data for any colour:
0a*0b* and 0a/0b=w
0a*0b* = 0.000 u*v* = (0)
contrast reduction factor:
$\varepsilon_{\mathbf{g}}$ = 1.0
triangle lightness L*
relative chroma c*
brilliantness J*
%Gamut
$u^*_{\mathbf{w}}$ = 89
$v^*_{\mathbf{w}}$ = 72
%Regularity
$u^*_{\mathbf{w}}$ = 72
$v^*_{\mathbf{w}}$ = 72
0.00
0.25
0.50
0.75
1.00