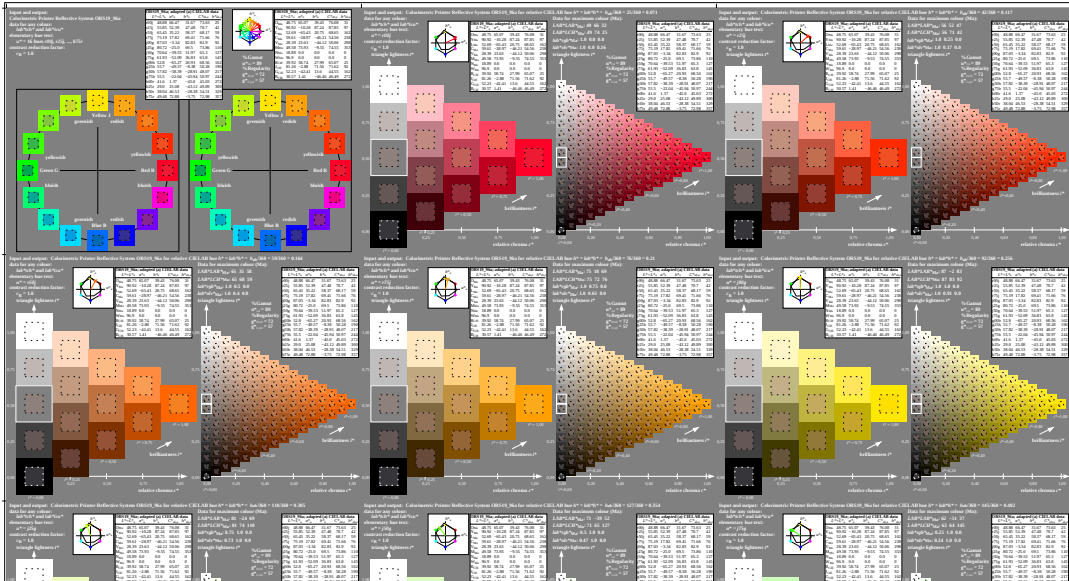
Input and output:
Colorimetric Printer Reflective System OS519_Sha
data for any colour:
lab*/ch* and lab*/ch*
elementary hue text:
a*° = 16 hues (0R, 23Y2, ... ,67Gr
contrast reduction factor:
rg = 1.0
Data for maximum colour (Max):
L*a*b*C*h*hue: 95 -16 59
L*a*b*C*h*hue: 60 68 139
L*a*b*C*h*hue: 1.0 0.1 0.0
L*a*b*C*h*hue: 1.0 0.1 0.0
L*a*b*C*h*hue: 49 -16 32
L*a*b*C*h*hue: 49 74 23
L*a*b*C*h*hue: 1.0 0.0 0.0
L*a*b*C*h*hue: 1.0 0.0 0.0
L*a*b*C*h*hue: 49 -16 32
L*a*b*C*h*hue: 49 74 23
L*a*b*C*h*hue: 1.0 0.25 0.0
L*a*b*C*h*hue: 1.0 0.17 0.0
L*a*b*C*h*hue: 75 -16 60
L*a*b*C*h*hue: 75 72 76
L*a*b*C*h*hue: 1.0 1.5 0.0
L*a*b*C*h*hue: 1.0 0.83 0.0
L*a*b*C*h*hue: 75 -16 60
L*a*b*C*h*hue: 75 72 76
L*a*b*C*h*hue: 1.0 0.5 0.0
L*a*b*C*h*hue: 1.0 0.5