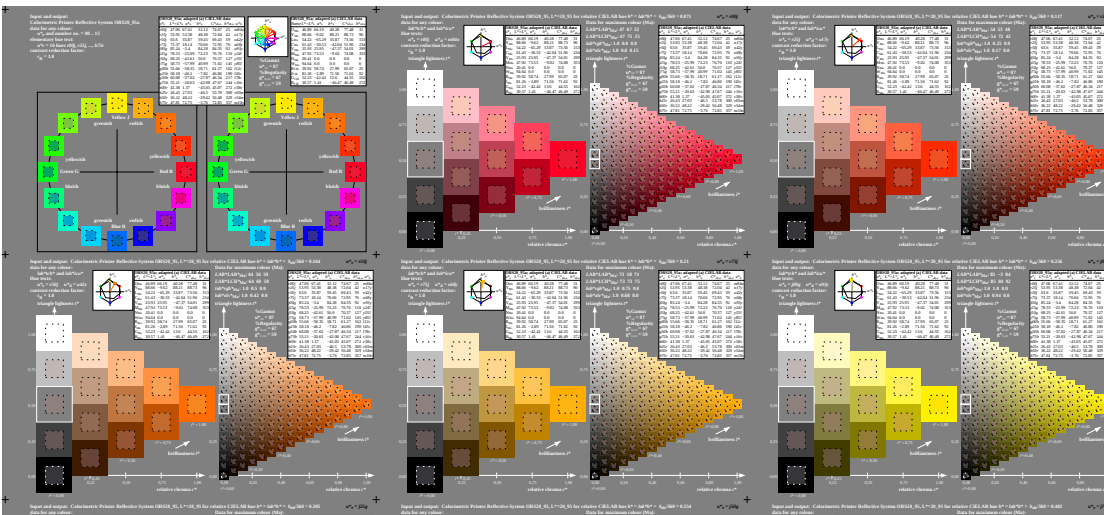
Input and output: Colorimetric Printer Reflective System ORS20_95a
data for any colour:
L*a*b* and hue/c/s*
a^*_{ref} and number no. = 88 ... 61
strength lightness l^*
$l^*_{ref} = 0$ hue = 0 c^*_{ref} ... 0/5r
contrast reduction factor:
$c_{fg} = 1.0$
Input and output: Colorimetric Printer Reflective System ORS20_95_L*=20_95 for relative CIELAB hue h* = 0d/90 *= h_{ab}/360 = 0.875
Input and output: Colorimetric Printer Reflective System ORS20_95_L*=20_95 for relative CIELAB hue h* = 0d/90 *= h_{ab}/360 = 0.117
Input and output: Colorimetric Printer Reflective System ORS20_95_L*=20_95 for relative CIELAB hue h* = 0d/90 *= h_{ab}/360 = 0.164
Input and output: Colorimetric Printer Reflective System ORS20_95_L*=20_95 for relative CIELAB hue h* = 0d/90 *= h_{ab}/360 = 0.21
Input and output: Colorimetric Printer Reflective System ORS20_95_L*=20_95 for relative CIELAB hue h* = 0d/90 *= h_{ab}/360 = 0.236
Input and output: Colorimetric Printer Reflective System ORS20_95_L*=20_95 for relative CIELAB hue h* = 0d/90 *= h_{ab}/360 = 0.305
Input and output: Colorimetric Printer Reflective System ORS20_95_L*=20_95 for relative CIELAB hue h* = 0d/90 *= h_{ab}/360 = 0.334
Input and output: Colorimetric Printer Reflective System ORS20_95_L*=20_95 for relative CIELAB hue h* = 0d/90 *= h_{ab}/360 = 0.402
L*a*b* and hue/c/s*
hue tests:
$a^*_{ref} = 0$ b^*_{ref} ... a^*_{ref} = mid/c
contrast reduction factor:
$c_{fg} = 1.0$
strength lightness l^*
brilliantness l^*
relative chroma c^*
%Gamut
%Degradation
c^*_{ref} = 87
c^*_{max} = 87
c^*_{ref} = 59
c^*_{max} = 59
yellow Y
greenish
reddish
yellowish
Green G
Red R
bluish
greenish
Blue B
reddish