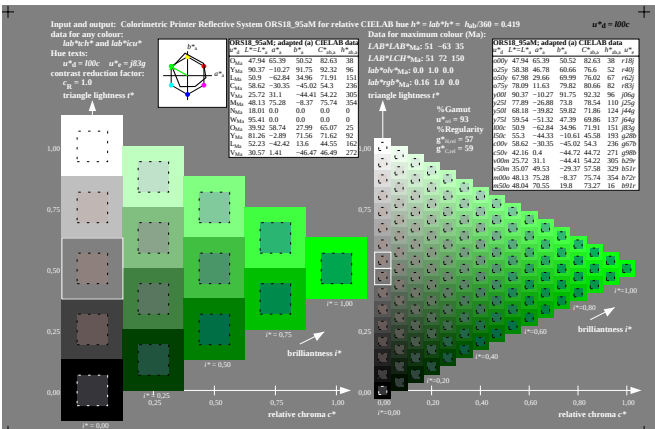
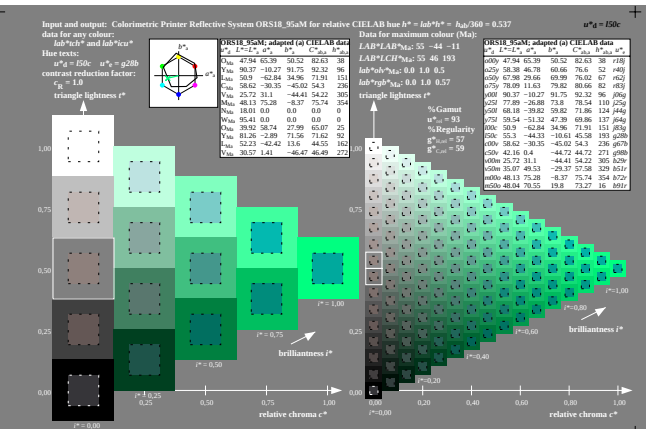
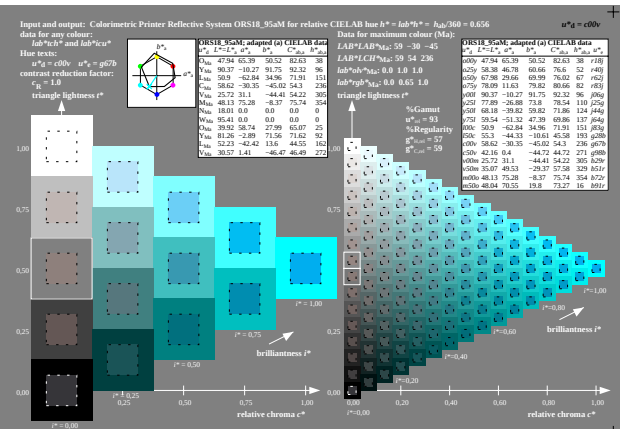
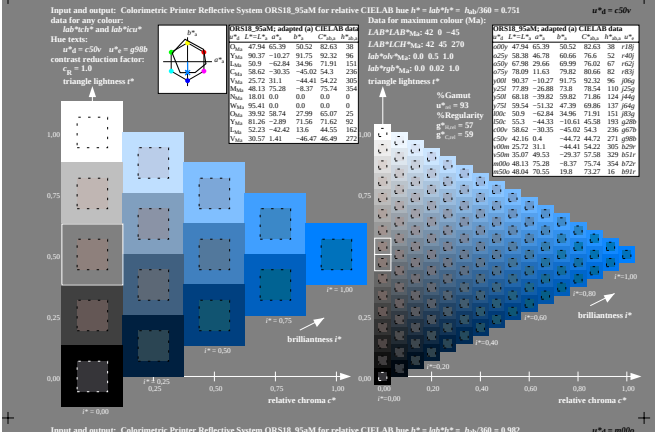
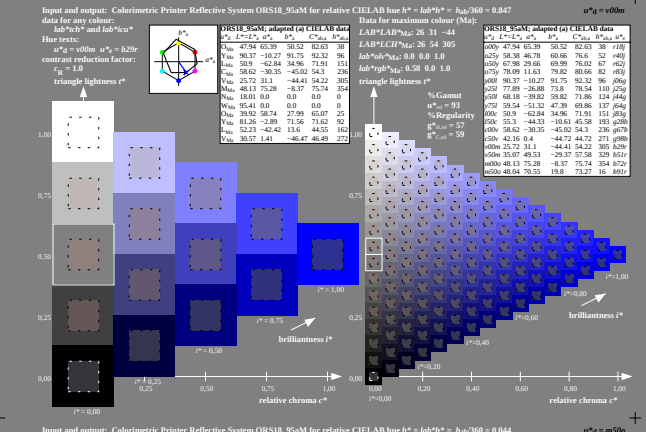
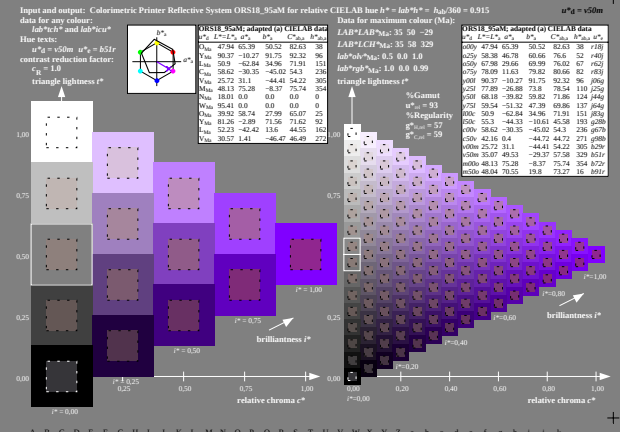

Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue h* = lab*h* = hab/360 = 0.419
u*d = l00c
data for any colour:
lab*lch* and lab*icu*
Hue texts:
u*d = l00c u*s = j83g
contrast reduction factor:
fR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 51 −63 35
LAB*LCH*Ma: 51 72 150
lab*rab*Ma: 0.0 1.0 0.0
lab*rgb*Ma: 0.16 1.0 0.0
ORS18_95aM_adapted (a) CIELAB data
% Gamut
u*s,i = 93
% Regularity
g*Cusp = 57
g*Cusp = 59
brilliantness i*
relative chroma c*

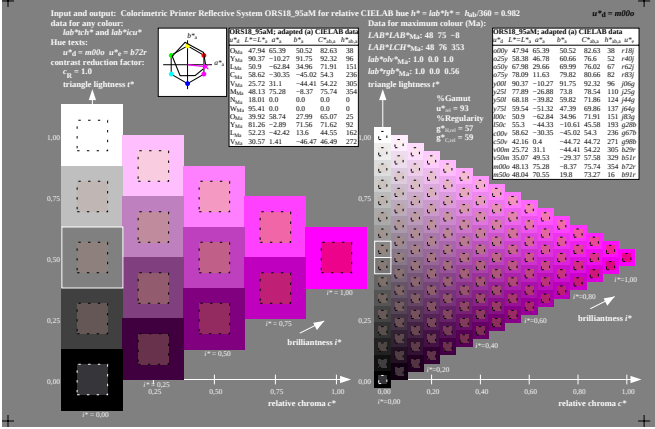

Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue h* = lab*h* = hab/360 = 0.537
u*d = l50c
data for any colour:
lab*lch* and lab*icu*
Hue texts:
u*d = l50c u*s = g28b
contrast reduction factor:
fR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 55 −44 −11
LAB*LCH*Ma: 55 46 193
lab*rab*Ma: 0.0 1.0 0.5
lab*rgb*Ma: 0.0 1.0 0.57
ORS18_95aM_adapted (a) CIELAB data
% Gamut
u*s,i = 93
% Regularity
g*Cusp = 57
g*Cusp = 59
brilliantness i*
relative chroma c*

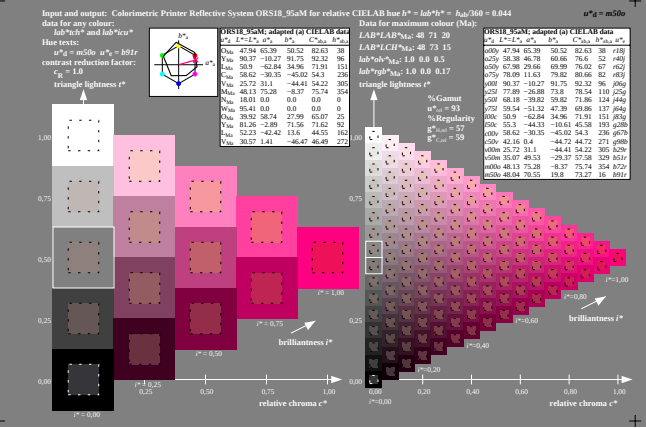
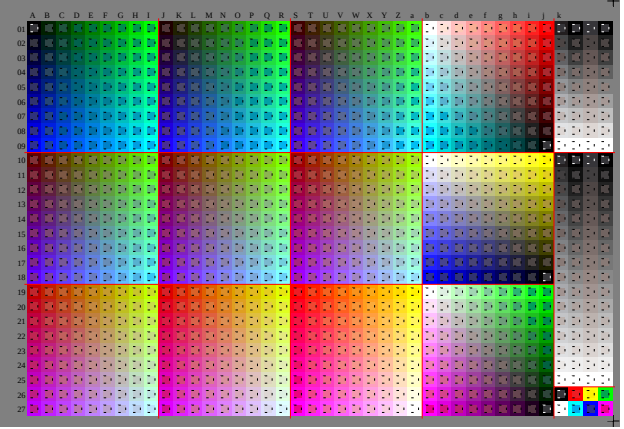

Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue h* = lab*h* = hab/360 = 0.656
u*d = c00v
data for any colour:
lab*lch* and lab*icu*
Hue texts:
u*d = c00v u*s = g67b
contrast reduction factor:
fR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 59 −30 −45
LAB*LCH*Ma: 59 54 236
lab*rab*Ma: 0.0 1.0 1.0
lab*rgb*Ma: 0.0 0.65 1.0
ORS18_95aM_adapted (a) CIELAB data
% Gamut
u*s,i = 93
% Regularity
g*Cusp = 57
g*Cusp = 59
brilliantness i*
relative chroma c*


Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue h* = lab*h* = hab/360 = 0.751
u*d = c50v
data for any colour:
lab*lch* and lab*icu*
Hue texts:
u*d = c50v u*s = g98b
contrast reduction factor:
fR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 42 0 −45
LAB*LCH*Ma: 42 45 270
lab*rab*Ma: 0.0 0.5 1.0
lab*rgb*Ma: 0.0 0.02 1.0
ORS18_95aM_adapted (a) CIELAB data
% Gamut
u*s,i = 93
% Regularity
g*Cusp = 57
g*Cusp = 59
brilliantness i*
relative chroma c*


Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue h* = lab*h* = hab/360 = 0.847
u*d = v00m
data for any colour:
lab*lch* and lab*icu*
Hue texts:
u*d = v00m u*s = b29r
contrast reduction factor:
fR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 26 31 −44
LAB*LCH*Ma: 26 54 305
lab*rab*Ma: 0.0 0.0 1.0
lab*rgb*Ma: 0.58 0.0 1.0
ORS18_95aM_adapted (a) CIELAB data
% Gamut
u*s,i = 93
% Regularity
g*Cusp = 57
g*Cusp = 59
brilliantness i*
relative chroma c*


Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue h* = lab*h* = hab/360 = 0.915
u*d = v50m
data for any colour:
lab*lch* and lab*icu*
Hue texts:
u*d = v50m u*s = b51r
contrast reduction factor:
fR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 35 50 −29
LAB*LCH*Ma: 35 58 329
lab*rab*Ma: 0.5 0.0 1.0
lab*rgb*Ma: 1.0 0.0 0.99
ORS18_95aM_adapted (a) CIELAB data
% Gamut
u*s,i = 93
% Regularity
g*Cusp = 57
g*Cusp = 59
brilliantness i*
relative chroma c*


Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue h* = lab*h* = hab/360 = 0.982
u*d = m00o
data for any colour:
lab*lch* and lab*icu*
Hue texts:
u*d = m00o u*s = b72r
contrast reduction factor:
fR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 48 75 −8
LAB*LCH*Ma: 48 76 353
lab*rab*Ma: 1.0 0.0 1.0
lab*rgb*Ma: 1.0 0.0 0.56
ORS18_95aM_adapted (a) CIELAB data
% Gamut
u*s,i = 93
% Regularity
g*Cusp = 57
g*Cusp = 59
brilliantness i*
relative chroma c*


Input and output: Colorimetric Printer Reflective System ORS18_95aM for relative CIELAB hue h* = lab*h* = hab/360 = 0.044
u*d = m50o
data for any colour:
lab*lch* and lab*icu*
Hue texts:
u*d = m50o u*s = b91r
contrast reduction factor:
fR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 48 71 20
LAB*LCH*Ma: 48 73 15
lab*rab*Ma: 1.0 0.0 0.5
lab*rgb*Ma: 1.0 0.0 0.17
ORS18_95aM_adapted (a) CIELAB data
% Gamut
u*s,i = 93
% Regularity
g*Cusp = 57
g*Cusp = 59
brilliantness i*
relative chroma c*