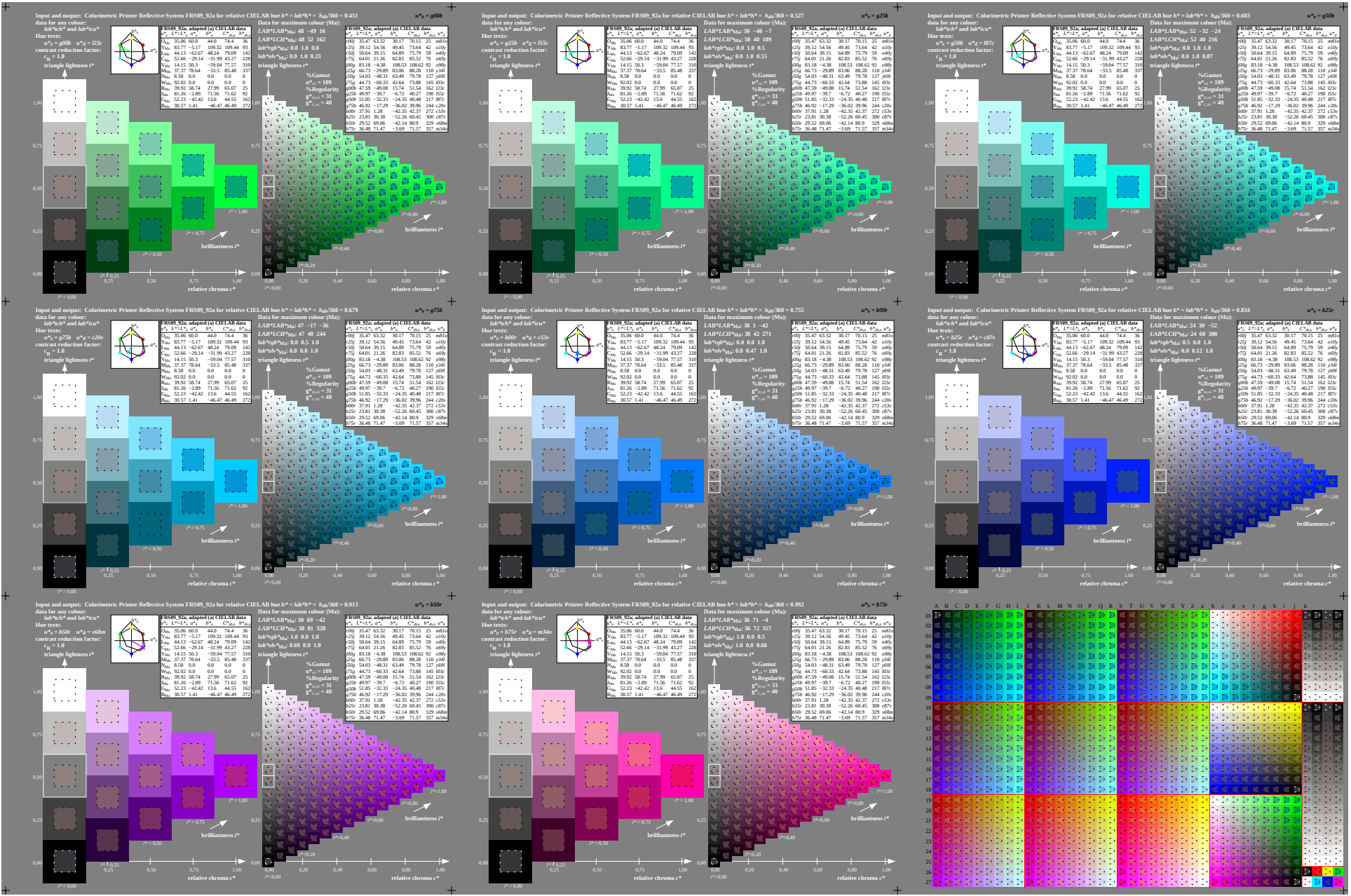
Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h* = lab*b* = hab/360 = 0.451
u*e = g00b
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*e = g00b u*d = l23c
contrast reduction factor:
fCL = 1.0
triangle lightness t*
FRS09_92a: adapted (p) CIELAB data
LAB*LAB*Mid: 48 -49 16
LAB*LCH*Mid: 48 52 162
lab*rgb*Mid: 0.0 1.0 0.23
lab*ob*Mid: 0.0 1.0 0.23
Data for maximum colour (Ma):
% Gamut
u*c,s = 109
% Regularity
g* Cusp = 31
g* Cusp = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h* = lab*b* = hab/360 = 0.527
u*e = g25b
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*e = g25b u*d = l55c
contrast reduction factor:
fCL = 1.0
triangle lightness t*
FRS09_92a: adapted (p) CIELAB data
LAB*LAB*Mid: 50 -40 -7
LAB*LCH*Mid: 50 40 189
lab*rgb*Mid: 0.0 1.0 0.5
lab*ob*Mid: 0.0 1.0 0.55
Data for maximum colour (Ma):
% Gamut
u*c,s = 109
% Regularity
g* Cusp = 31
g* Cusp = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h* = lab*b* = hab/360 = 0.603
u*e = g50b
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*e = g50b u*d = l87c
contrast reduction factor:
fCL = 1.0
triangle lightness t*
FRS09_92a: adapted (p) CIELAB data
LAB*LAB*Mid: 52 -32 -24
LAB*LCH*Mid: 52 40 216
lab*rgb*Mid: 0.0 1.0 1.0
lab*ob*Mid: 0.0 1.0 0.87
Data for maximum colour (Ma):
% Gamut
u*c,s = 109
% Regularity
g* Cusp = 31
g* Cusp = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h* = lab*b* = hab/360 = 0.679
u*e = g75b
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*e = g75b u*d = c20v
contrast reduction factor:
fCL = 1.0
triangle lightness t*
FRS09_92a: adapted (p) CIELAB data
LAB*LAB*Mid: 47 -17 -36
LAB*LCH*Mid: 47 40 244
lab*rgb*Mid: 0.0 0.5 1.0
lab*ob*Mid: 0.0 0.8 1.0
Data for maximum colour (Ma):
% Gamut
u*c,s = 109
% Regularity
g* Cusp = 31
g* Cusp = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h* = lab*b* = hab/360 = 0.755
u*e = b00r
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*e = b00r u*d = c53v
contrast reduction factor:
fCL = 1.0
triangle lightness t*
FRS09_92a: adapted (p) CIELAB data
LAB*LAB*Mid: 38 1 -42
LAB*LCH*Mid: 38 42 271
lab*rgb*Mid: 0.0 0.0 1.0
lab*ob*Mid: 0.0 0.47 1.0
Data for maximum colour (Ma):
% Gamut
u*c,s = 109
% Regularity
g* Cusp = 31
g* Cusp = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h* = lab*b* = hab/360 = 0.834
u*e = b25r
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*e = b25r u*d = c87v
contrast reduction factor:
fCL = 1.0
triangle lightness t*
FRS09_92a: adapted (p) CIELAB data
LAB*LAB*Mid: 24 30 -52
LAB*LCH*Mid: 24 60 300
lab*rgb*Mid: 0.5 0.0 1.0
lab*ob*Mid: 0.0 0.12 1.0
Data for maximum colour (Ma):
% Gamut
u*c,s = 109
% Regularity
g* Cusp = 31
g* Cusp = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h* = lab*b* = hab/360 = 0.913
u*e = b50r
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*e = b50r u*d = v68m
contrast reduction factor:
fCL = 1.0
triangle lightness t*
FRS09_92a: adapted (p) CIELAB data
LAB*LAB*Mid: 30 69 -42
LAB*LCH*Mid: 30 81 328
lab*rgb*Mid: 0.69 0.0 1.0
lab*ob*Mid: 0.69 0.0 1.0
Data for maximum colour (Ma):
% Gamut
u*c,s = 109
% Regularity
g* Cusp = 31
g* Cusp = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue h* = lab*b* = hab/360 = 0.992
u*e = b75r
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*e = b75r u*d = m34o
contrast reduction factor:
fCL = 1.0
triangle lightness t*
FRS09_92a: adapted (p) CIELAB data
LAB*LAB*Mid: 36 71 -4
LAB*LCH*Mid: 36 72 357
lab*rgb*Mid: 1.0 0.0 0.5
lab*ob*Mid: 1.0 0.0 0.66
Data for maximum colour (Ma):
% Gamut
u*c,s = 109
% Regularity
g* Cusp = 31
g* Cusp = 40
brilliantness i*
relative chroma c*