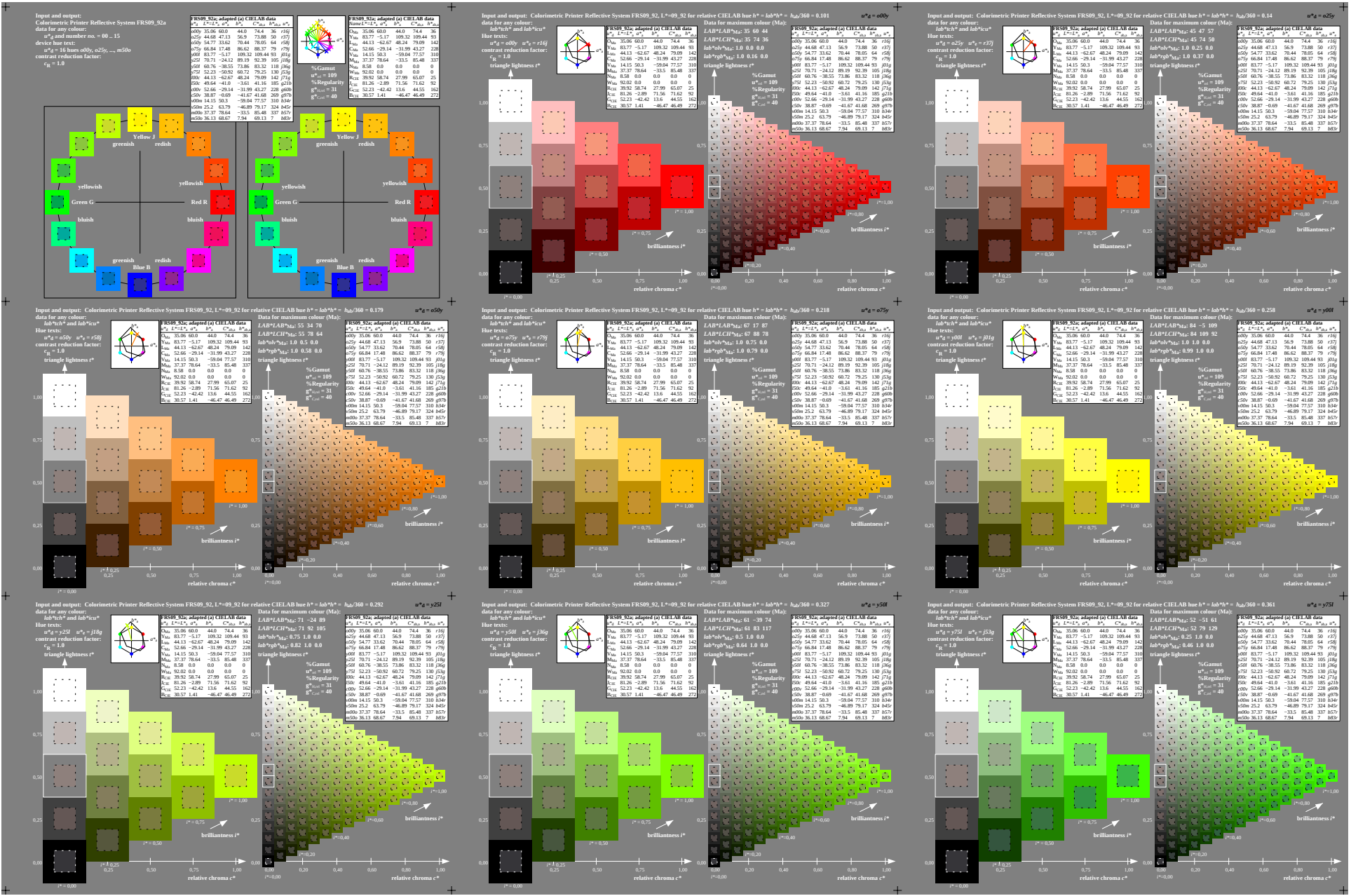
Input and output:
Colorimetric Printer Reflective System FRS09_92a
data for any colour:
u*d and number no. = 00 .. 15
device hue text:
u*d = 16 hues o00y, o25y, ..., m50o
contrast reduction factor:
cR = 1.0
FRS09_92a: adapted (a) CIELAB data
%Gamut
u*cs = 109
%Regularity
g*cs,col = 31
g*cs,hue = 40
Yellow J
greenish
redish
yellowish
Green G
Red R
bluish
greenish
redish
Blue B
Input and output: Colorimetric Printer Reflective System FRS09_92, L*=09_92 for relative CIELAB hue h* = lab*h* = hab/360 = 0.101
u*d = o00y
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*d = o00y u*s = r16j
contrast reduction factor:
cR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 35 60 44
LAB*LCH*Ma: 35 74 36
lab*ab*Ma: 1.0 0.0 0.0
lab*rgb*Ma: 1.0 0.16 0.0
FRS09_92a: adapted (a) CIELAB data
%Gamut
u*cs = 109
%Regularity
g*cs,col = 31
g*cs,hue = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92, L*=09_92 for relative CIELAB hue h* = lab*h* = hab/360 = 0.14
u*d = o25y
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*d = o25y u*s = r37j
contrast reduction factor:
cR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 45 47 57
LAB*LCH*Ma: 45 74 50
lab*ab*Ma: 1.0 0.25 0.0
lab*rgb*Ma: 1.0 0.37 0.0
FRS09_92a: adapted (a) CIELAB data
%Gamut
u*cs = 109
%Regularity
g*cs,col = 31
g*cs,hue = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92, L*=09_92 for relative CIELAB hue h* = lab*h* = hab/360 = 0.179
u*d = o50y
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*d = o50y u*s = r58j
contrast reduction factor:
cR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 55 34 70
LAB*LCH*Ma: 55 78 64
lab*ab*Ma: 1.0 0.5 0.0
lab*rgb*Ma: 1.0 0.58 0.0
FRS09_92a: adapted (a) CIELAB data
%Gamut
u*cs = 109
%Regularity
g*cs,col = 31
g*cs,hue = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92, L*=09_92 for relative CIELAB hue h* = lab*h* = hab/360 = 0.218
u*d = o75y
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*d = o75y u*s = r79j
contrast reduction factor:
cR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 67 17 87
LAB*LCH*Ma: 67 88 78
lab*ab*Ma: 1.0 0.75 0.0
lab*rgb*Ma: 1.0 0.79 0.0
FRS09_92a: adapted (a) CIELAB data
%Gamut
u*cs = 109
%Regularity
g*cs,col = 31
g*cs,hue = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92, L*=09_92 for relative CIELAB hue h* = lab*h* = hab/360 = 0.258
u*d = y00l
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*d = y00l u*s = j01g
contrast reduction factor:
cR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 84 −5 109
LAB*LCH*Ma: 84 109 92
lab*ab*Ma: 1.0 1.0 0.0
lab*rgb*Ma: 0.99 1.0 0.0
FRS09_92a: adapted (a) CIELAB data
%Gamut
u*cs = 109
%Regularity
g*cs,col = 31
g*cs,hue = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92, L*=09_92 for relative CIELAB hue h* = lab*h* = hab/360 = 0.292
u*d = y25l
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*d = y25l u*s = j18g
contrast reduction factor:
cR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 71 −24 89
LAB*LCH*Ma: 71 92 105
lab*ab*Ma: 0.75 1.0 0.0
lab*rgb*Ma: 0.82 1.0 0.0
FRS09_92a: adapted (a) CIELAB data
%Gamut
u*cs = 109
%Regularity
g*cs,col = 31
g*cs,hue = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92, L*=09_92 for relative CIELAB hue h* = lab*h* = hab/360 = 0.327
u*d = y50l
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*d = y50l u*s = j36g
contrast reduction factor:
cR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 61 −39 74
LAB*LCH*Ma: 61 83 117
lab*ab*Ma: 0.5 1.0 0.0
lab*rgb*Ma: 0.64 1.0 0.0
FRS09_92a: adapted (a) CIELAB data
%Gamut
u*cs = 109
%Regularity
g*cs,col = 31
g*cs,hue = 40
brilliantness i*
relative chroma c*
Input and output: Colorimetric Printer Reflective System FRS09_92, L*=09_92 for relative CIELAB hue h* = lab*h* = hab/360 = 0.361
u*d = y75l
data for any colour:
lab*ich* and lab*icu*
Hue texts:
u*d = y75l u*s = j53g
contrast reduction factor:
cR = 1.0
triangle lightness t*
Data for maximum colour (Ma):
LAB*LAB*Ma: 52 −51 61
LAB*LCH*Ma: 52 79 129
lab*ab*Ma: 0.25 1.0 0.0
lab*rgb*Ma: 0.46 1.0 0.0
FRS09_92a: adapted (a) CIELAB data
%Gamut
u*cs = 109
%Regularity
g*cs,col = 31
g*cs,hue = 40
brilliantness i*
relative chroma c*