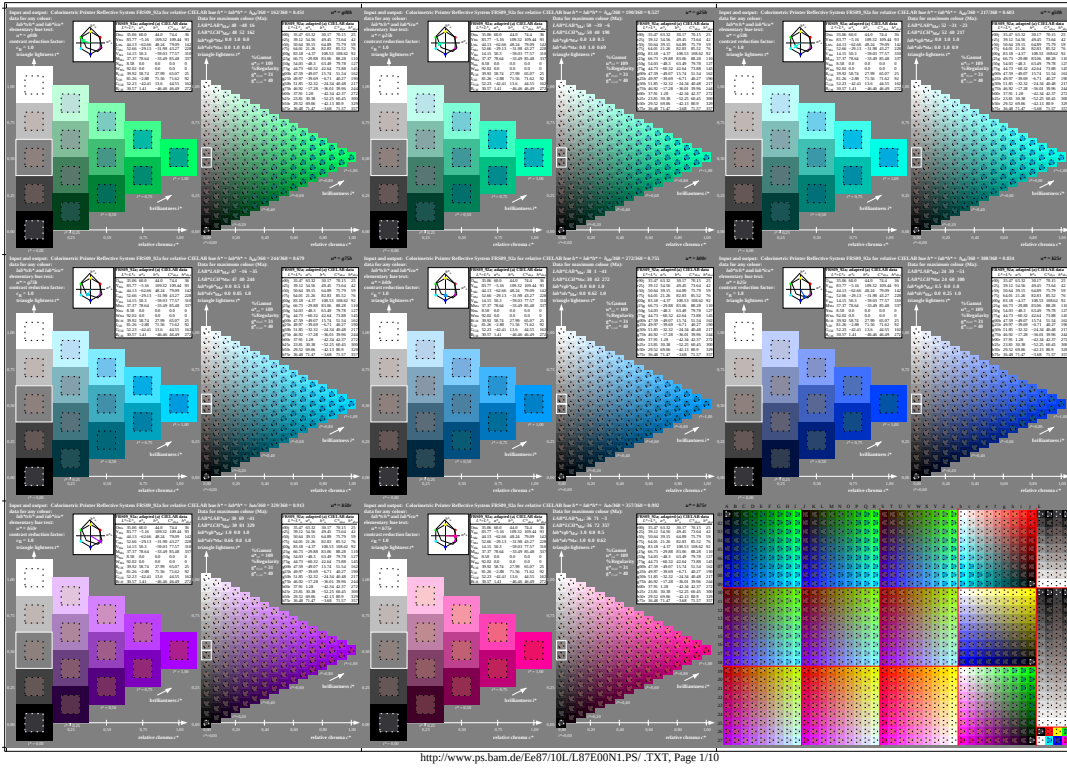
Input and output: Colorimetric Printer Reflective System FS509_S2a for relative CIELAB hue b* = lab*b* = Δa/360 = 192/360 = 0.533
Input and output: Colorimetric Printer Reflective System FS509_S2a for relative CIELAB hue b* = lab*b* = Δa/360 = 199/360 = 0.527
Input and output: Colorimetric Printer Reflective System FS509_S2a for relative CIELAB hue b* = lab*b* = Δa/360 = 217/360 = 0.603
Input and output: Colorimetric Printer Reflective System FS509_S2a for relative CIELAB hue b* = lab*b* = Δa/360 = 224/360 = 0.678
Input and output: Colorimetric Printer Reflective System FS509_S2a for relative CIELAB hue b* = lab*b* = Δa/360 = 272/360 = 0.755
Input and output: Colorimetric Printer Reflective System FS509_S2a for relative CIELAB hue b* = lab*b* = Δa/360 = 309/360 = 0.834
Input and output: Colorimetric Printer Reflective System FS509_S2a for relative CIELAB hue b* = lab*b* = Δa/360 = 329/360 = 0.913
Input and output: Colorimetric Printer Reflective System FS509_S2a for relative CIELAB hue b* = lab*b* = Δa/360 = 357/360 = 0.992
data for any colour:
lab*b*/C and lab*b*/s*
elementary hue text:
s* = 0.01
contrast reduction factor:
γ_Lab = 1.0
triangle lightness γ*
data for maximum colour (Max):
L*a*b*C*h*s*
brilliantness γ*
relative chroma γ*
γ*=0.25
γ*=0.50
γ*=0.75
γ*=1.00
γ*=1.50
γ*=2.00
γ*=3.00
γ*=4.00
%Gamut γ*=100
%Regularity γ*=31
%Gamut γ*=49
%Regularity γ*=48
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
a b c d e f g h i j k l m n o p q r s t u v w x y z