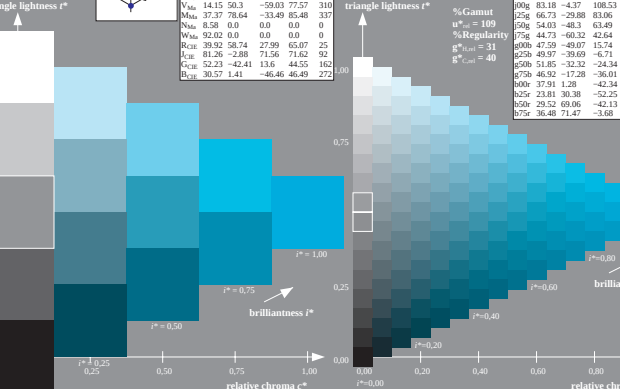


nd output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 217/360 = 0.603$ u^*

any colour:
 h^*_{cb} and lab^*_{icu}
 arbitrary hue text:

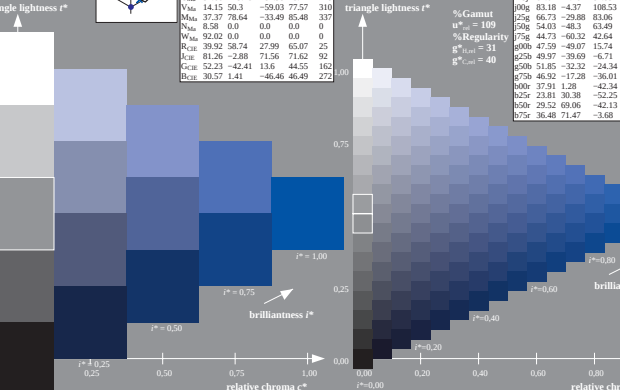
Primary hue text:
g50b
Reduction factor:
1.2



and output: Colorimetric Printer Reflective System FRS09_92a for relative CIELAB hue $h^* = \text{lab}^*h^* = h_{ab}/360 = 300/360 = 0.834$

atch* and lab*icu*

Primary hue text:
b25r
Reduction factor:
1.2



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

