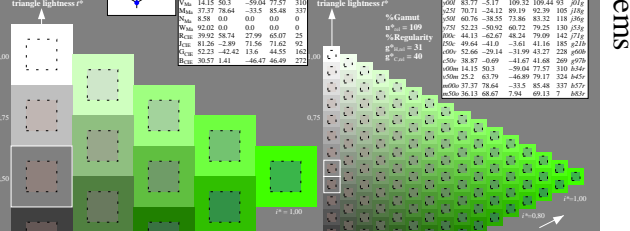
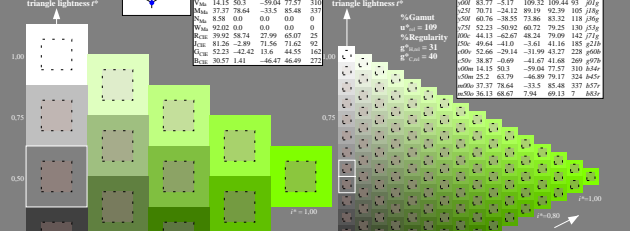
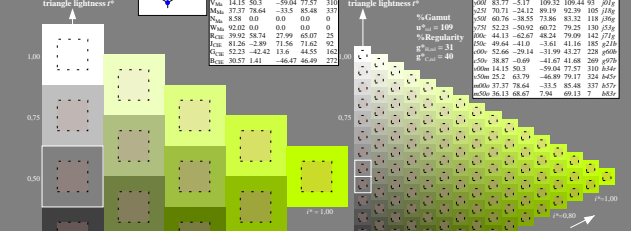
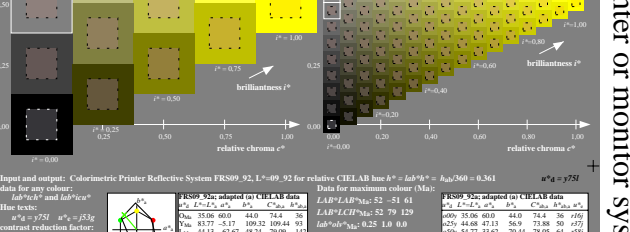
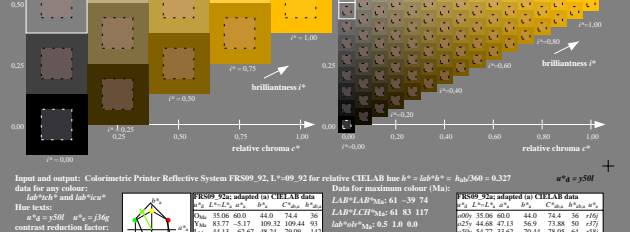
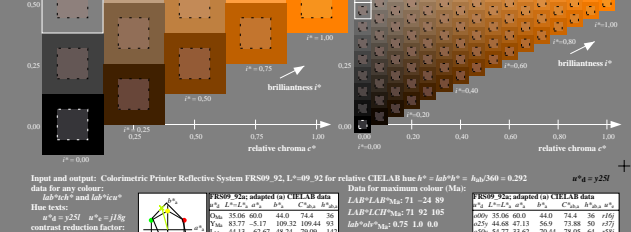
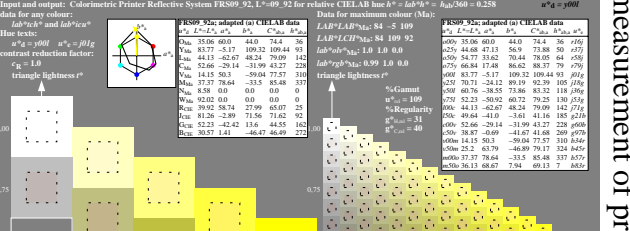
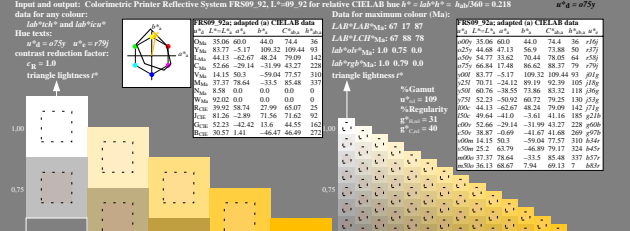
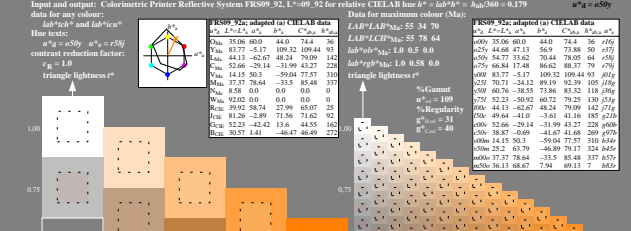
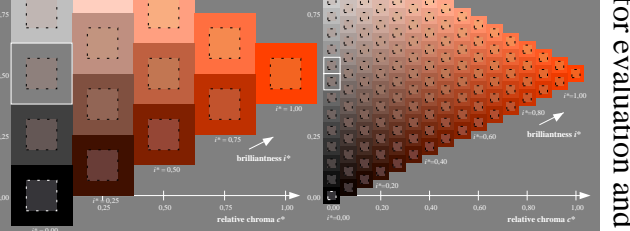
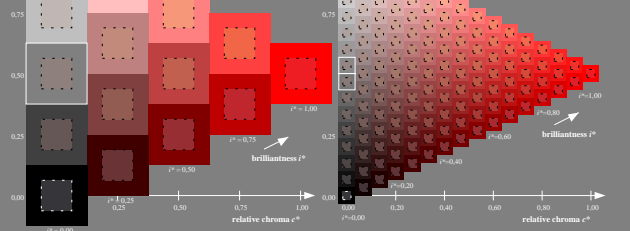
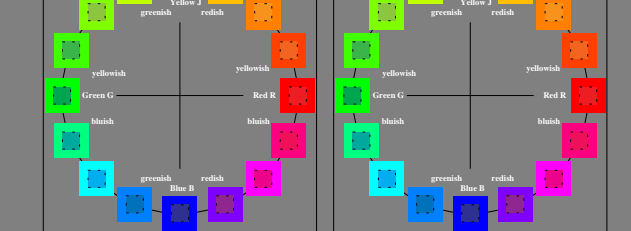
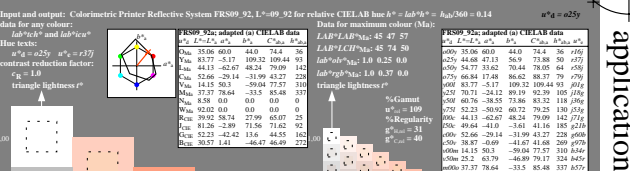
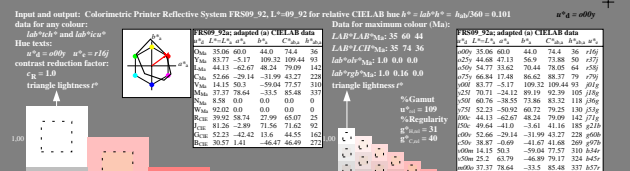
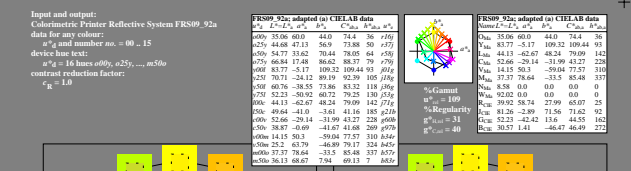


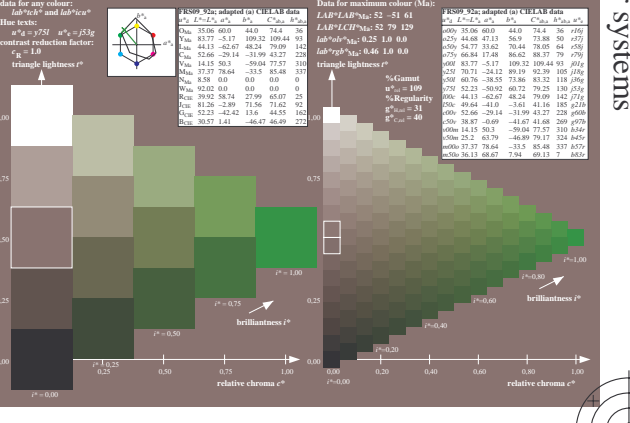
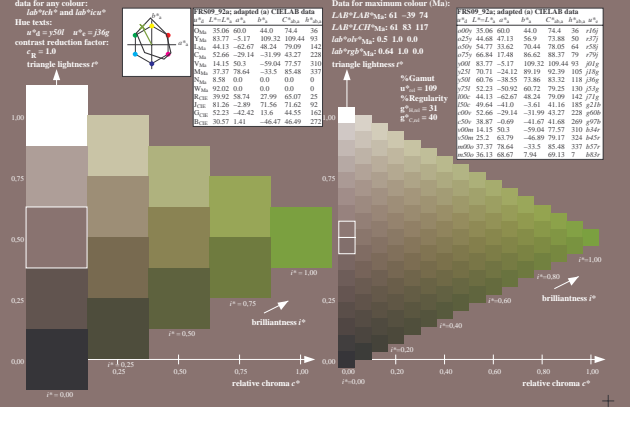
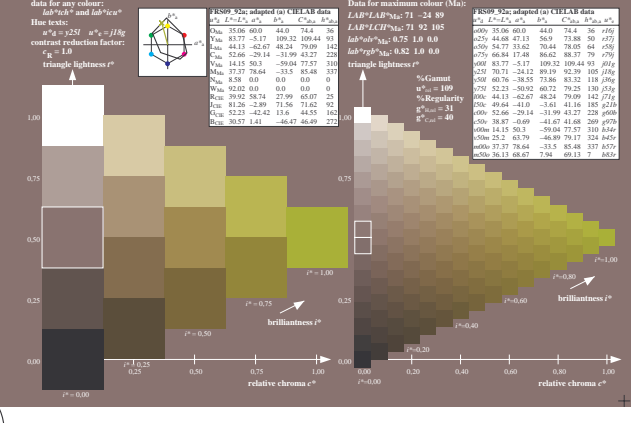
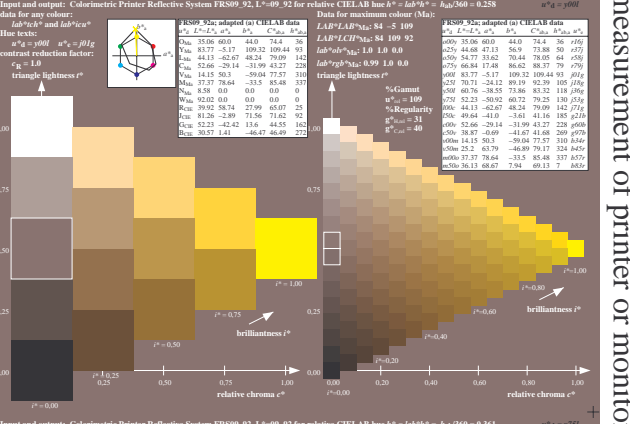
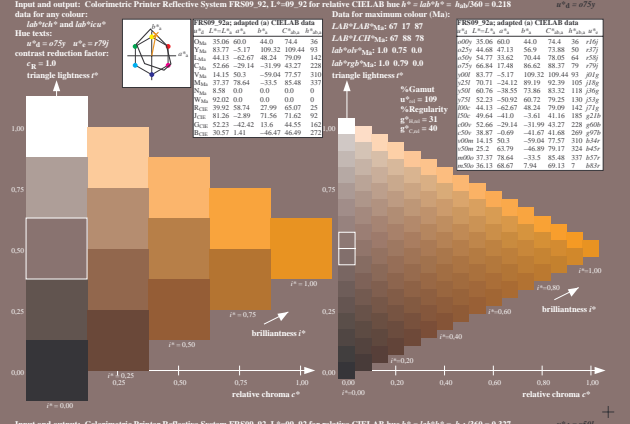
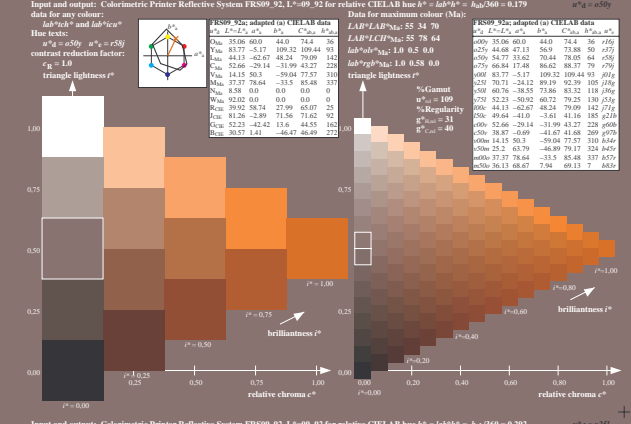
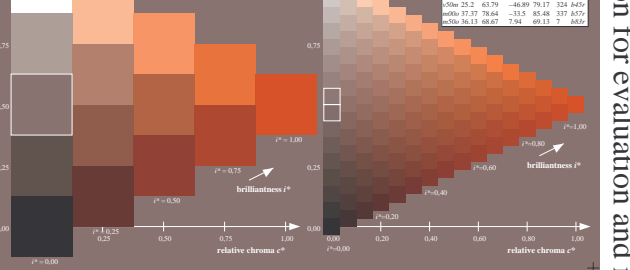
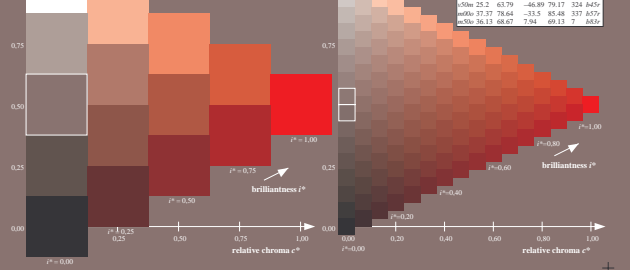
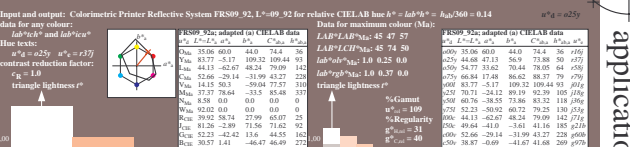
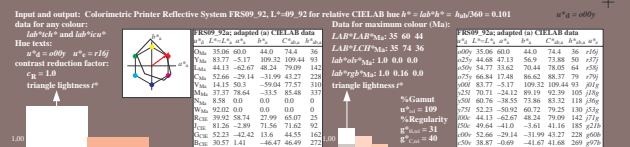
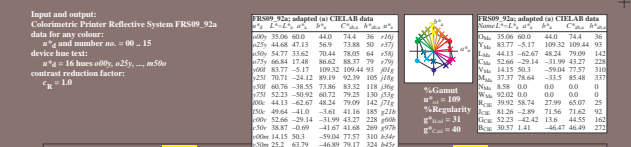
See for similar files: <http://www.ps.bam.de/Fe20/>; [www.ps.bam.de/Fe20/](http://www.ps.bam.de/Fe20/) Version 2.1, io=1,1, CIELAB, ColSpX=0

BAM registration: 20080901-Fe20/10L/L20e00FP.PDF/.PS BAM material: code=rhadata application for evaluation and measurement of printer or monitor systems



See for similar files: <http://www.ps.bam.de/Fe20/>; [www.ps.bam.de/Version 2.1, io=1,1, CIELAB, ColSpX=0](http://www.ps.bam.de/Version 2.1, io=1,1, CIELAB, ColSpX=0)

BAM registration: 20080901-Fe20/10L/L20e00FP.PDF/.PS  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rhadata



BAM-test chart Fe20; Colorimetric systems  
D65: colour scales and 3 separations for 16 hues o00y to y75l

input: 000n/w/nnn0/www set...  
output: ->LAB\*->cmy0\* setcmyk

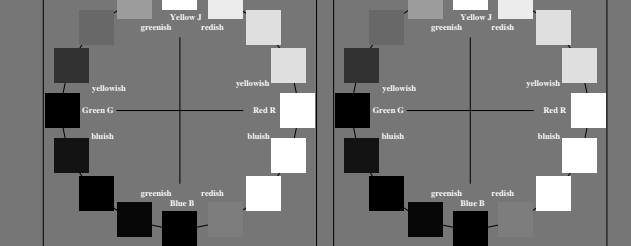
See for similar files: <http://www.ps.bam.de/Fe20/>; [www.ps.bam.de/Version 2.1, io=-1,1, CIELAB, ColSpX=0](http://www.ps.bam.de/Version 2.1, io=-1,1, CIELAB, ColSpX=0)  
Technical information: <http://www.ps.bam.de>

BAM registration: 20080901-Fe20/10L/L20e00FP.PDF/.PS  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rhadata

Input and output: Colorimetric Printer Reflective System FRS09\_92a  
data for any colour:  
 $u^*_c = 0.00$ ,  $w^*_c = 0.00$ ,  $v^*_c = 1.00$   
contrast reduction factor:  
 $c_c = 1.0$

FRS09\_92a adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 55 34 70  
LAB\*/L\*/C\*/M\*: 4.0 0.5 0.0  
triangle lightness  $L^*$

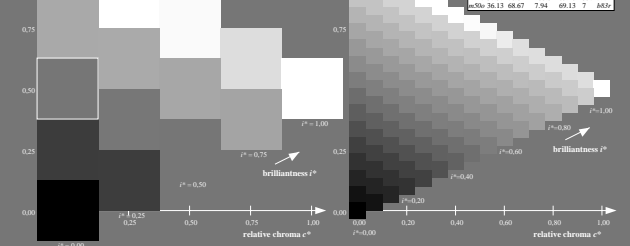
FRS09\_92a adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 55 34 70  
LAB\*/L\*/C\*/M\*: 4.0 0.5 0.0  
triangle lightness  $L^*$



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*/a^*$  =  $\text{lab}^*/b^*$  =  $\text{lab}^*/50$  = 0.10  
data for any colour:  
 $u^*_c = 0.00$ ,  $w^*_c = 0.00$ ,  $v^*_c = 1.00$   
contrast reduction factor:  
 $c_c = 1.0$

FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 35 60 41  
LAB\*/L\*/C\*/M\*: 1.0 0.16 0.0  
triangle lightness  $L^*$

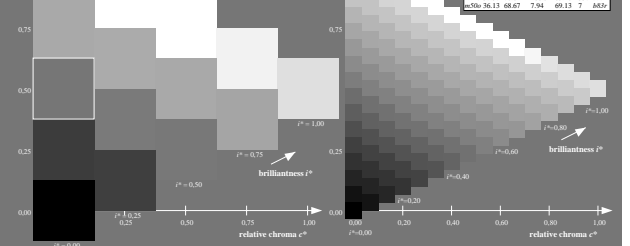
FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 35 60 41  
LAB\*/L\*/C\*/M\*: 1.0 0.16 0.0  
triangle lightness  $L^*$



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*/a^*$  =  $\text{lab}^*/b^*$  =  $\text{lab}^*/50$  = 0.14  
data for any colour:  
 $u^*_c = 0.00$ ,  $w^*_c = 0.00$ ,  $v^*_c = 1.00$   
contrast reduction factor:  
 $c_c = 1.0$

FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 45 51 21  
LAB\*/L\*/C\*/M\*: 1.0 0.25 0.0  
triangle lightness  $L^*$

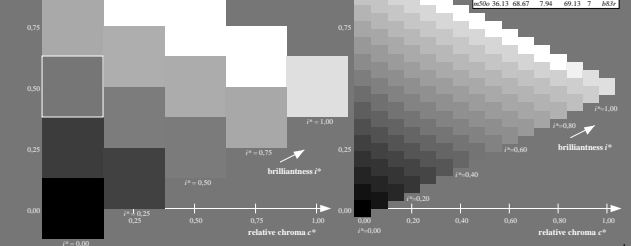
FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 45 51 21  
LAB\*/L\*/C\*/M\*: 1.0 0.25 0.0  
triangle lightness  $L^*$



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*/a^*$  =  $\text{lab}^*/b^*$  =  $\text{lab}^*/50$  = 0.179  
data for any colour:  
 $u^*_c = 0.00$ ,  $w^*_c = 0.00$ ,  $v^*_c = 1.00$   
contrast reduction factor:  
 $c_c = 1.0$

FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 55 34 70  
LAB\*/L\*/C\*/M\*: 1.0 0.58 0.0  
triangle lightness  $L^*$

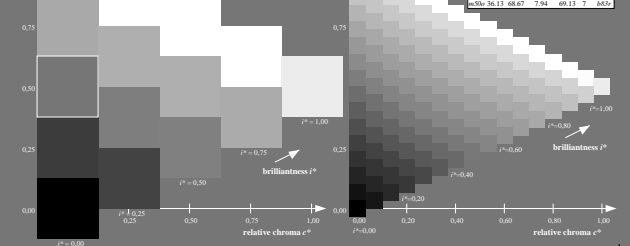
FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 55 34 70  
LAB\*/L\*/C\*/M\*: 1.0 0.58 0.0  
triangle lightness  $L^*$



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*/a^*$  =  $\text{lab}^*/b^*$  =  $\text{lab}^*/50$  = 0.218  
data for any colour:  
 $u^*_c = 0.00$ ,  $w^*_c = 0.00$ ,  $v^*_c = 1.00$   
contrast reduction factor:  
 $c_c = 1.0$

FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 67 88 78  
LAB\*/L\*/C\*/M\*: 1.0 0.79 0.0  
triangle lightness  $L^*$

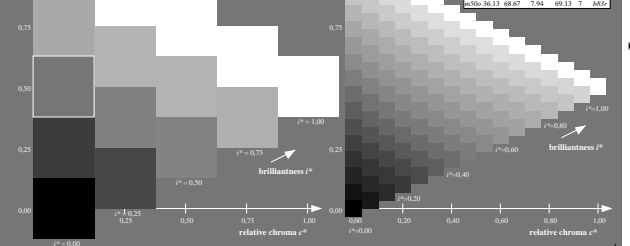
FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 67 88 78  
LAB\*/L\*/C\*/M\*: 1.0 0.79 0.0  
triangle lightness  $L^*$



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*/a^*$  =  $\text{lab}^*/b^*$  =  $\text{lab}^*/50$  = 0.258  
data for any colour:  
 $u^*_c = 0.00$ ,  $w^*_c = 0.00$ ,  $v^*_c = 1.00$   
contrast reduction factor:  
 $c_c = 1.0$

FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 81 109 92  
LAB\*/L\*/C\*/M\*: 1.0 1.0 0.0  
triangle lightness  $L^*$

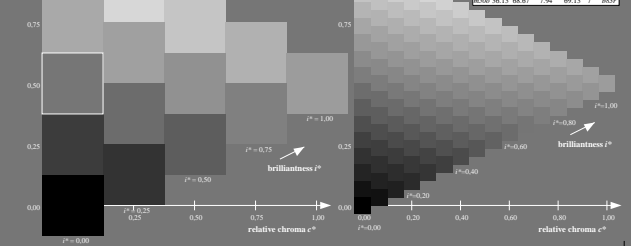
FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 81 109 92  
LAB\*/L\*/C\*/M\*: 1.0 1.0 0.0  
triangle lightness  $L^*$



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*/a^*$  =  $\text{lab}^*/b^*$  =  $\text{lab}^*/50$  = 0.292  
data for any colour:  
 $u^*_c = 0.00$ ,  $w^*_c = 0.00$ ,  $v^*_c = 1.00$   
contrast reduction factor:  
 $c_c = 1.0$

FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 71 24 89  
LAB\*/L\*/C\*/M\*: 0.52 1.0 0.0  
triangle lightness  $L^*$

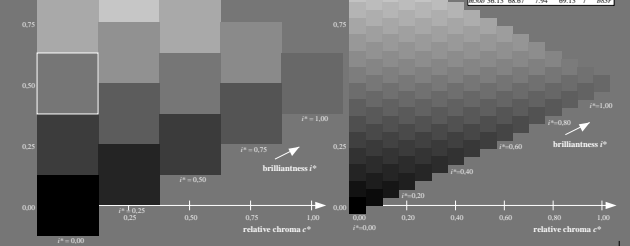
FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 71 24 89  
LAB\*/L\*/C\*/M\*: 0.52 1.0 0.0  
triangle lightness  $L^*$



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*/a^*$  =  $\text{lab}^*/b^*$  =  $\text{lab}^*/50$  = 0.327  
data for any colour:  
 $u^*_c = 0.00$ ,  $w^*_c = 0.00$ ,  $v^*_c = 1.00$   
contrast reduction factor:  
 $c_c = 1.0$

FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 61 39 74  
LAB\*/L\*/C\*/M\*: 0.6 1.0 0.0  
triangle lightness  $L^*$

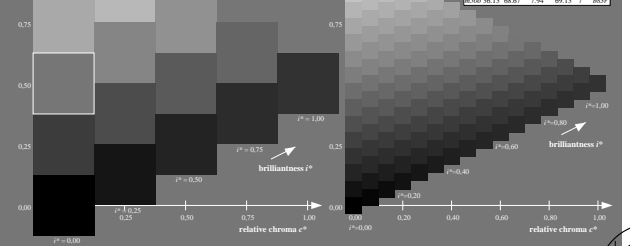
FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 61 39 74  
LAB\*/L\*/C\*/M\*: 0.6 1.0 0.0  
triangle lightness  $L^*$



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*/a^*$  =  $\text{lab}^*/b^*$  =  $\text{lab}^*/50$  = 0.361  
data for any colour:  
 $u^*_c = 0.00$ ,  $w^*_c = 0.00$ ,  $v^*_c = 1.00$   
contrast reduction factor:  
 $c_c = 1.0$

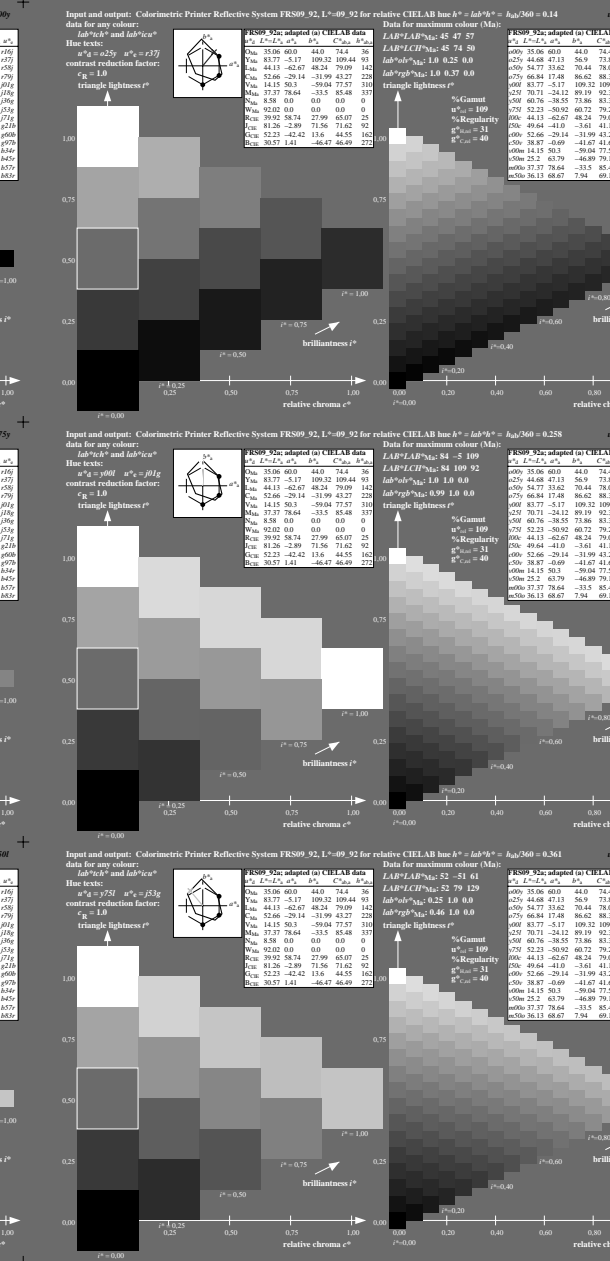
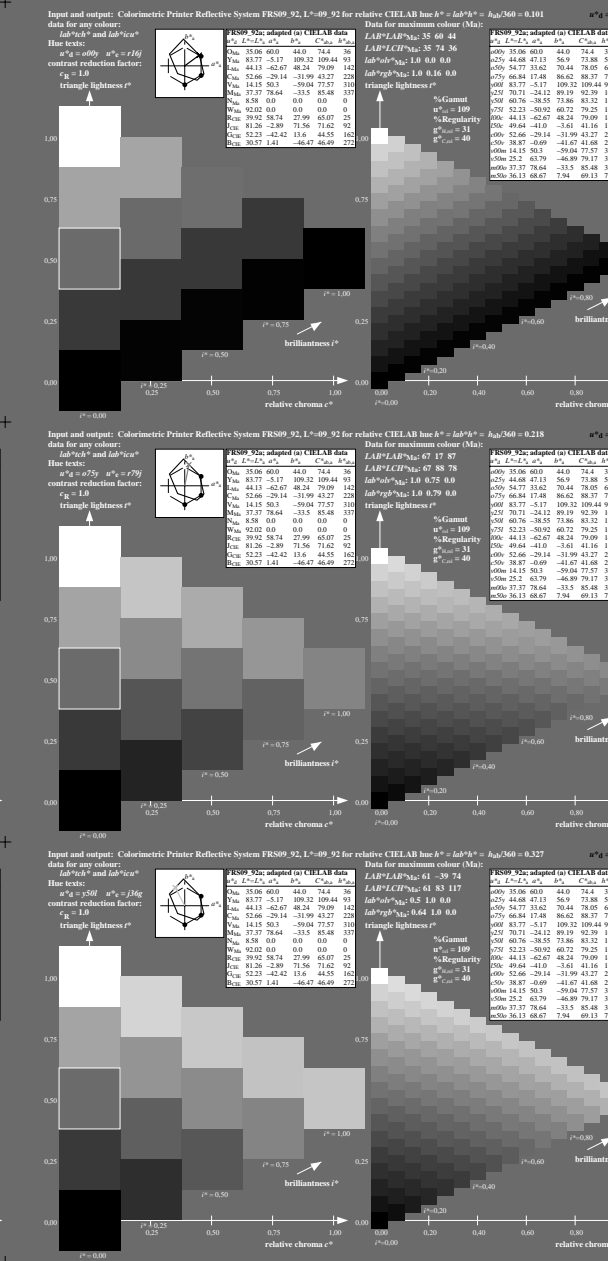
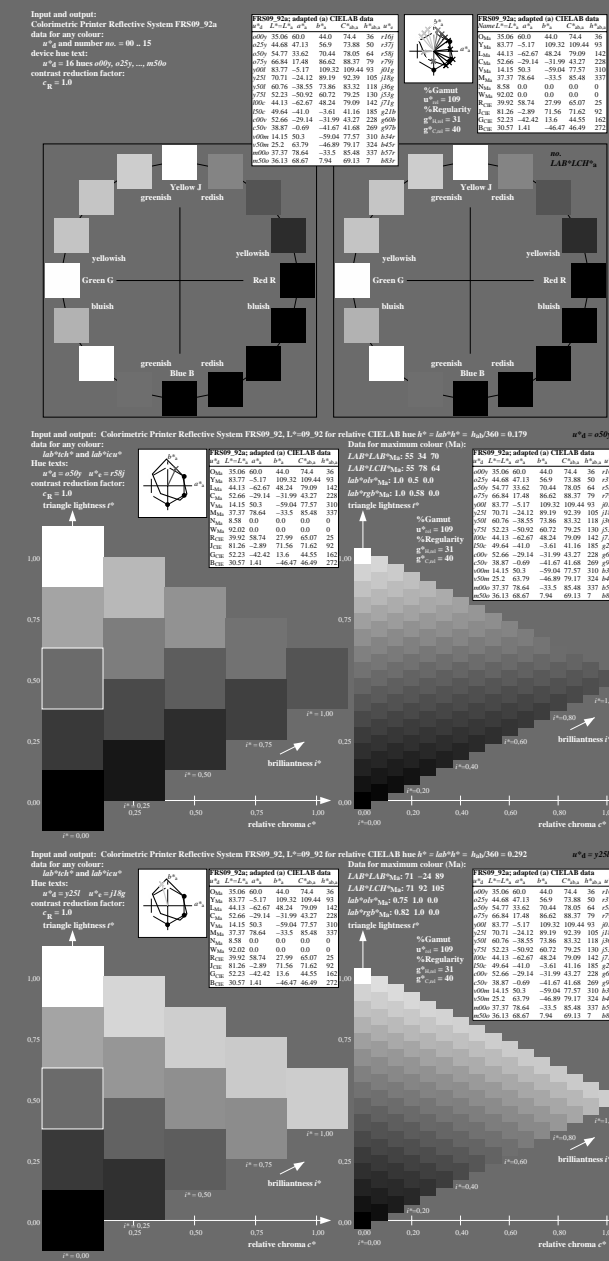
FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 52 51 61  
LAB\*/L\*/C\*/M\*: 0.5 1.0 0.0  
triangle lightness  $L^*$

FRS09\_92 adapted to CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 52 51 61  
LAB\*/L\*/C\*/M\*: 0.5 1.0 0.0  
triangle lightness  $L^*$



See for similar files: <http://www.ps.bam.de/Fe20/>; [www.ps.bam.de/Version 2.1, io=-1,1, CIELAB, ColSpX=0](http://www.ps.bam.de/Version 2.1, io=-1,1, CIELAB, ColSpX=0)

BAM registration: 20080901-Fe20/10L/L20e00FP.PDF/.PS  
 application for evaluation and measurement of printer or monitor systems  
 BAM material: code=rhadata

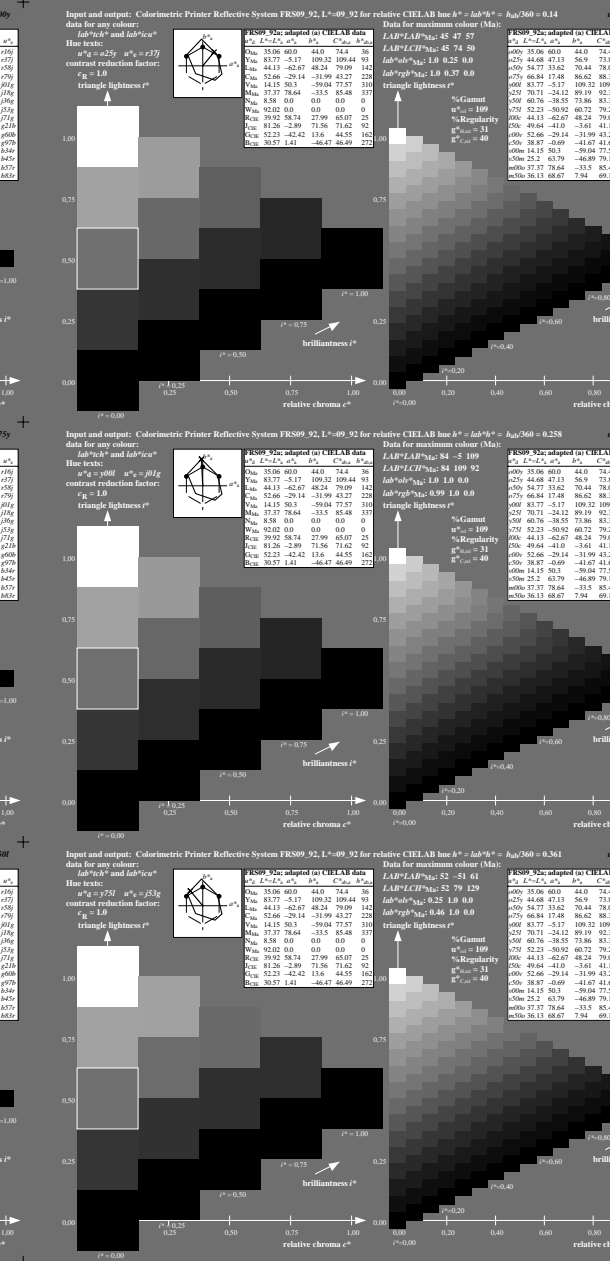
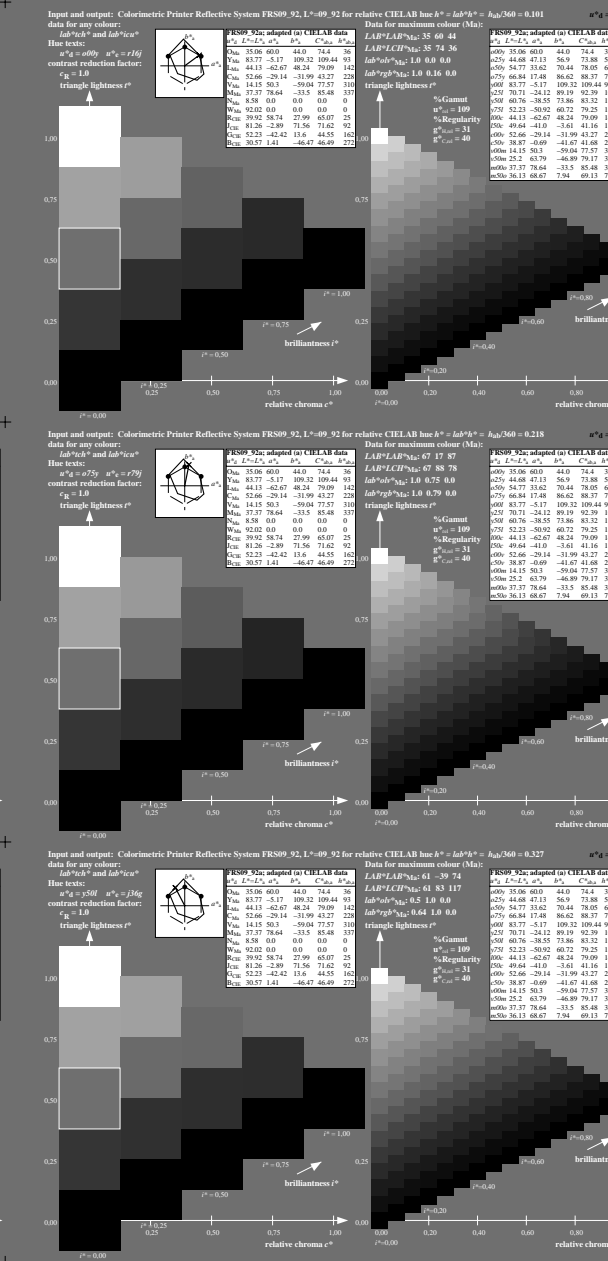
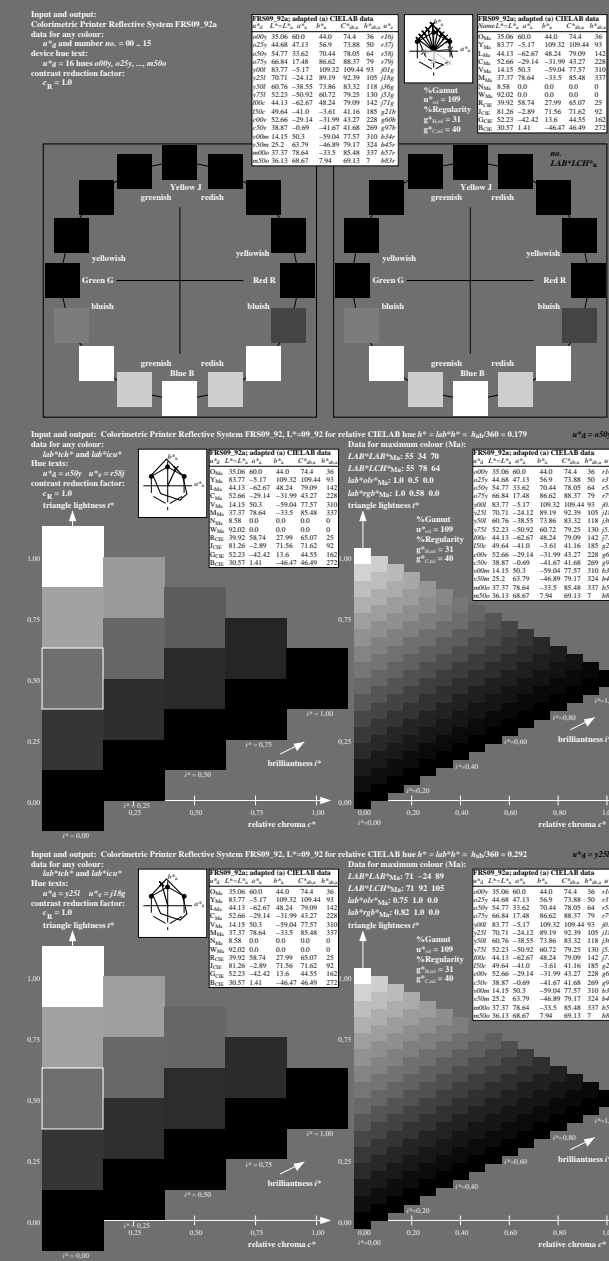


BAM-test chart Fe20; Colorimetric systems  
 D65: colour scales and 3 separations for 16 hues  $a^*_00y$  to  $y75l$

input: 000n / w / nnn0 / www set...  
 output: ->LAB\*->cmy0\* setcmk

See for similar files: <http://www.ps.bam.de/Fe20/>; [www.ps.bam.de/Fe20/](http://www.ps.bam.de/Fe20/)  
Technical information: <http://www.ps.bam.de> Version 2.1, io=-1,1, CIELAB, ColSpX=0

BAM registration: 20080901-Fe20/10L/L20e00FP.PDF/.PS  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rhadata



BAM-test chart Fe20; Colorimetric systems  
D65: colour scales and 3 separations for 16 hues o00y to y75l  
input: 000n / w / nnn0 / www set...  
output: ->LAB\*->cmy0\* setcmyk