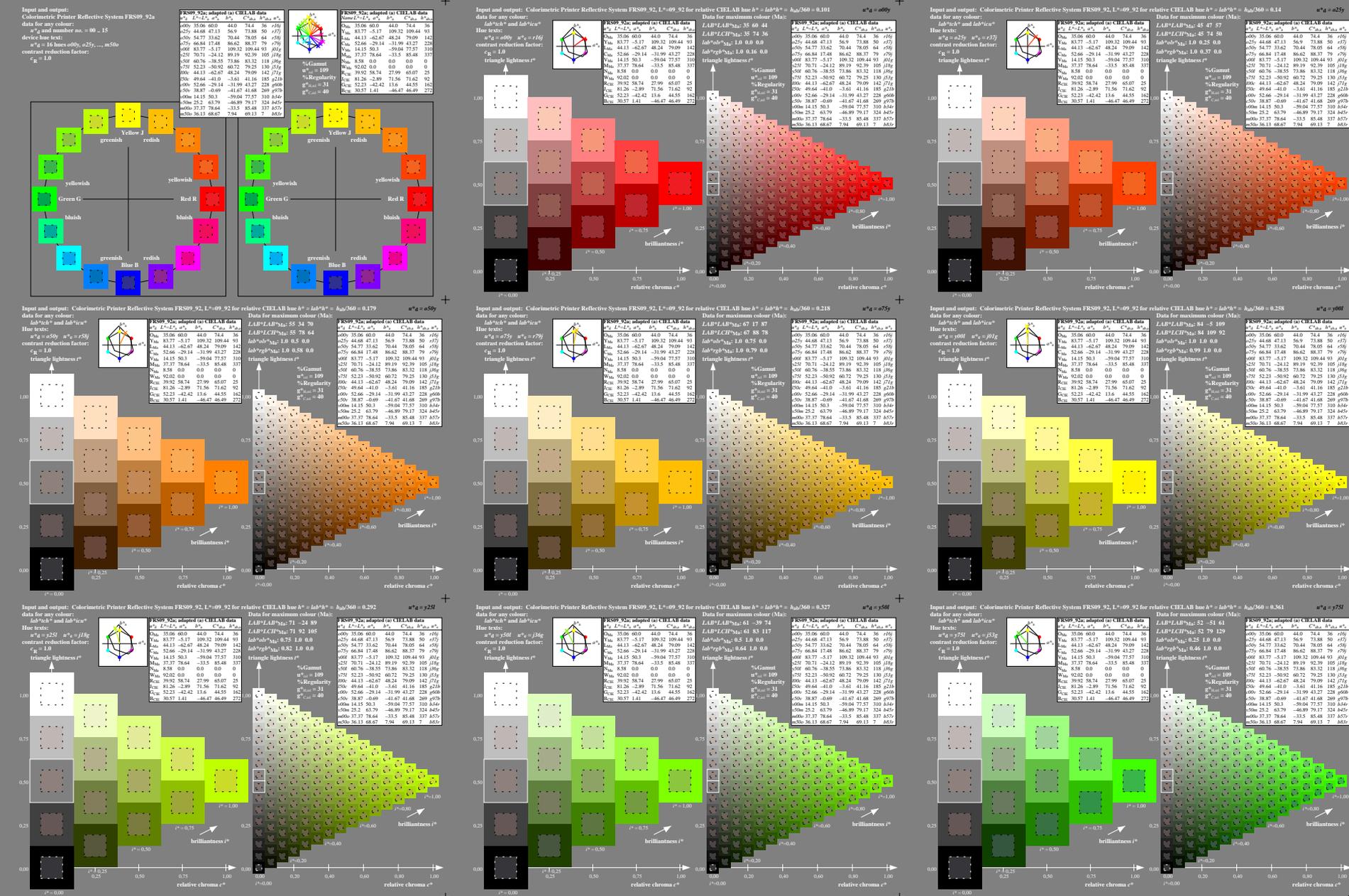


See for similar files: <http://www.ps.bam.de/Fe20/>; [www.ps.bam.de/Fe.HTM](http://www.ps.bam.de/Fe.HTM)  
Technical information: <http://www.ps.bam.de> Version 2.1, io=1,1, ColSPx=0

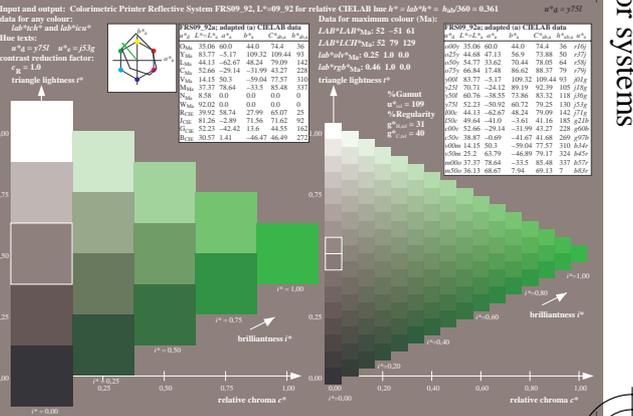
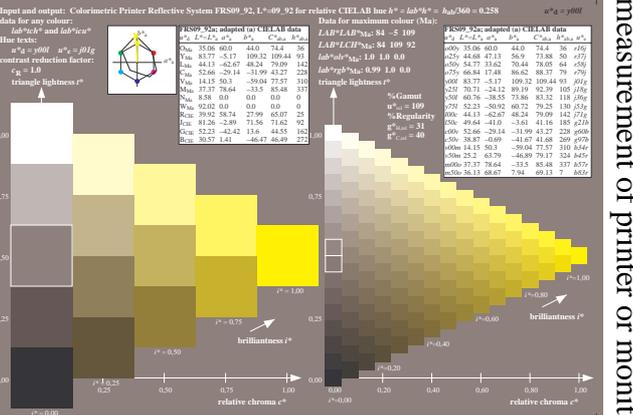
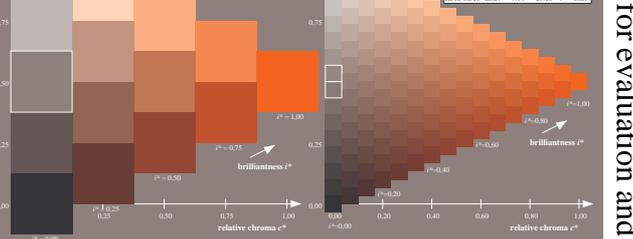
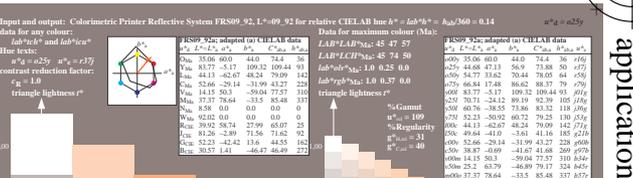
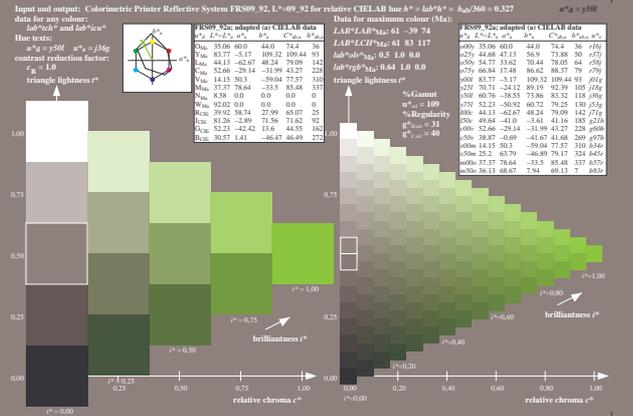
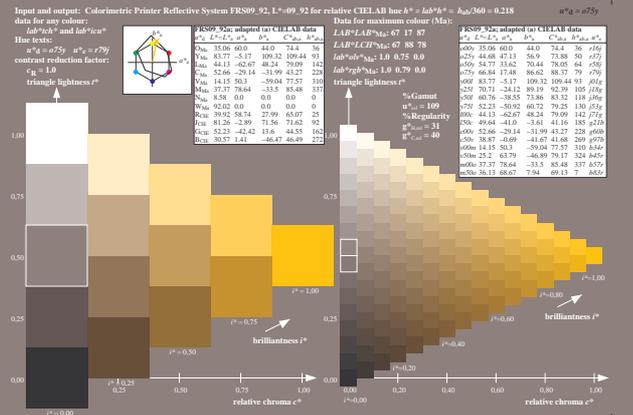
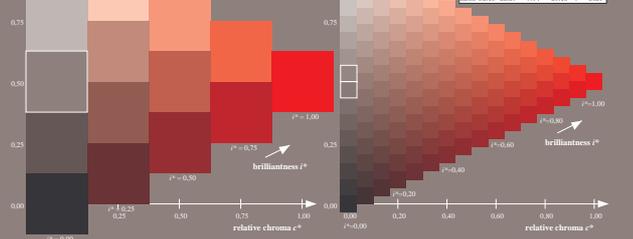
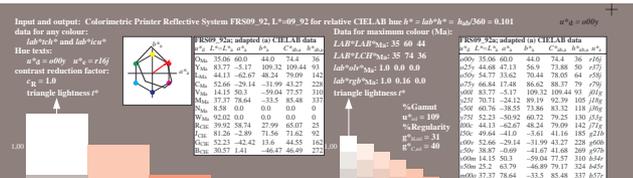
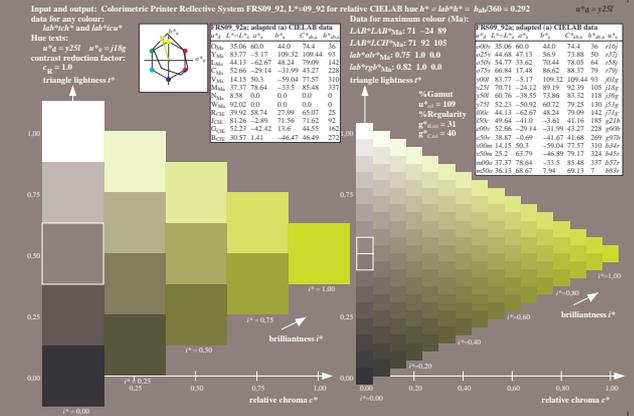
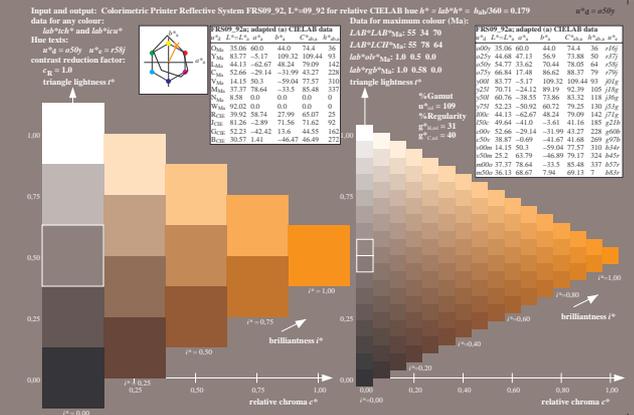
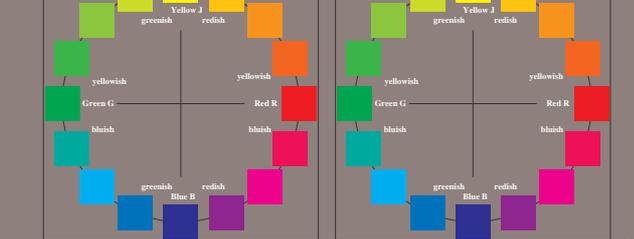
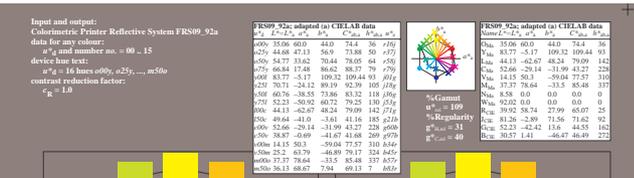
BAM registration: 20080901-Fe20/10L/L20e00NP.PDF/ .PS  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rhadata



BAM-test chart Fe20; Colorimetric systems  
D65: colour scales and 3 separations for 16 hues  $o00y$  to  $y75l$   
input:  $000n/w/nno0/www\ set...$   
output: no change compared to input

See for similar files: <http://www.ps.bam.de/Fe20/>; [www.ps.bam.de/Version2.1,io=1,1,ColSPx=0](http://www.ps.bam.de/Version2.1,io=1,1,ColSPx=0)

BAM registration: 20080901-Fe20/10L/L20e00NP.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  $a^*_{00}$  to  $a^*_{51}$

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

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

BAM registration: 20080901-Fe20/10L/L20e00NP.PDF/ .PS  
BAM material: code=rhadata  
application for evaluation and measurement of printer or monitor systems

Input and output: Colorimetric Printer Reflective System FRS09\_92a  
data for any colour:  
 $u^* = 16$  hues only,  $a^* \geq 25$ ,  $m = 50$   
contrast reduction factor:  
 $c_r = 1.0$

FRS09\_92a adapted on CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 55 34 70  
L\* 35.06 60.0 44.0 74.4 36 /95  
a\* 44.8 47.13 56.9 73.88 50 /97  
b\* 44.13 -62.67 48.24 79.09 142 /98  
Y 66.84 17.48 86.62 88.37 79 /99  
X 60.71 -24.12 89.19 82.39 105 /100  
Z 52.23 -58.92 60.72 79.25 130 /101  
Munsell: 40 7.5 10.5 10.5 10.5 10.5  
%Gamut  $u^* = 109$   
 $a^* = 31$   
%Regularity  $c_r = 40$

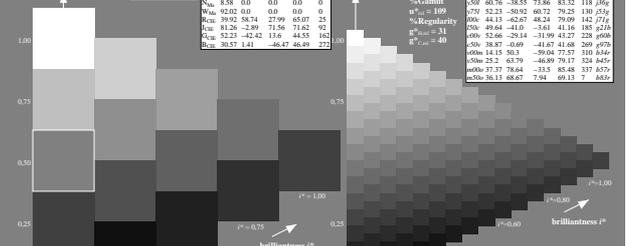
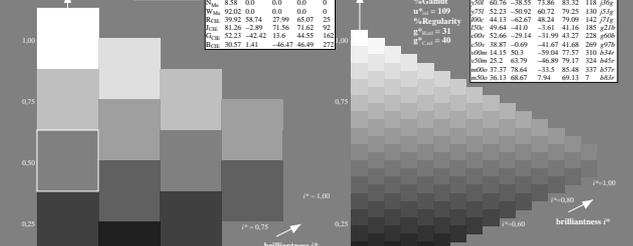
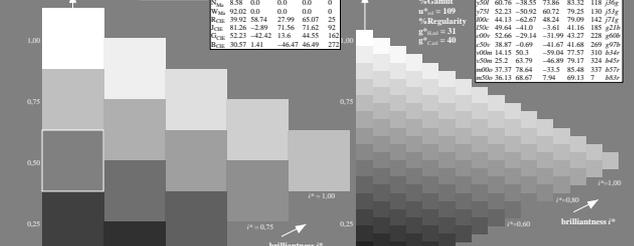
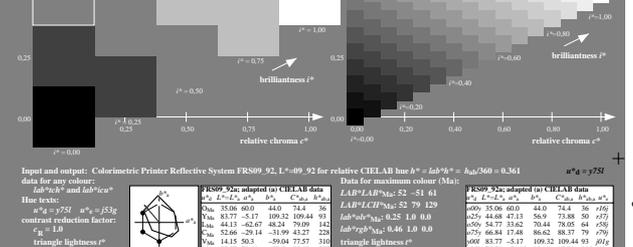
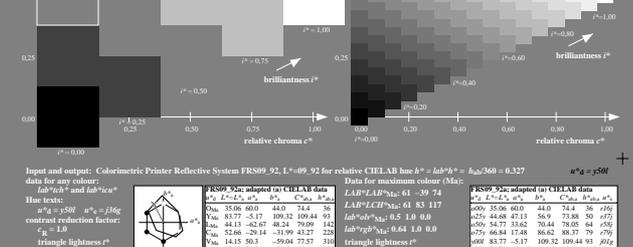
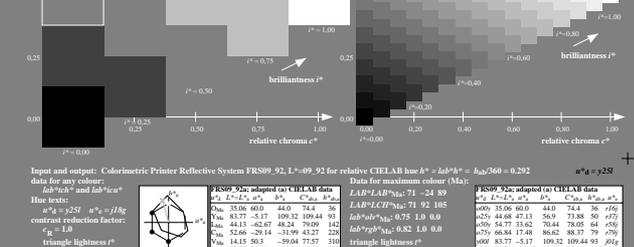
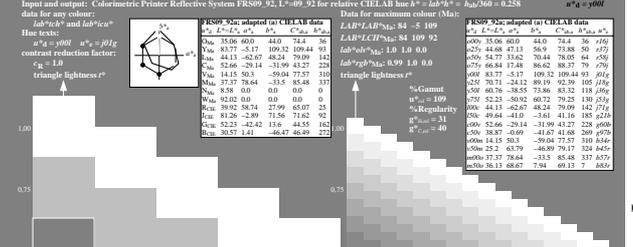
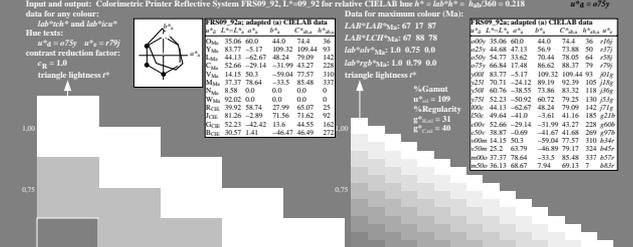
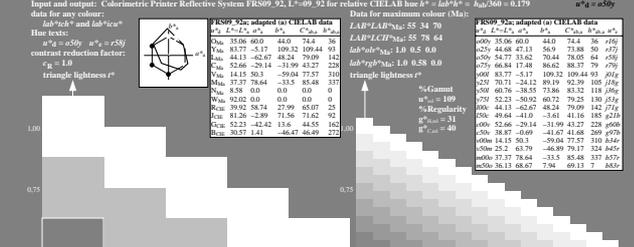
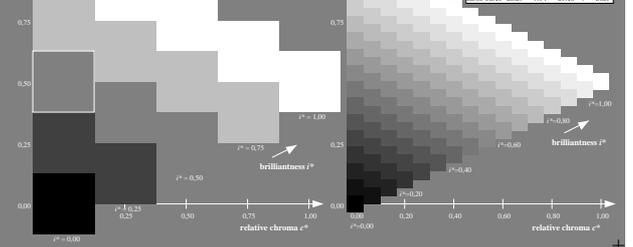
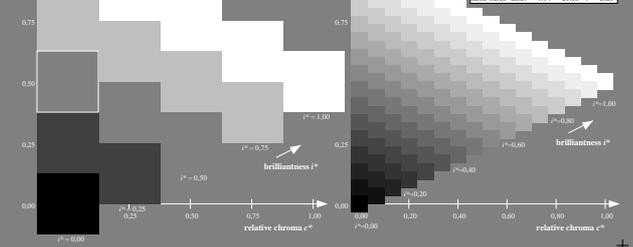
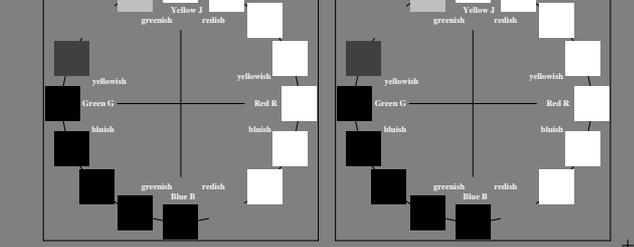
FRS09\_92a adapted on CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 55 34 70  
L\* 35.06 60.0 44.0 74.4 36 /95  
a\* 44.8 47.13 56.9 73.88 50 /97  
b\* 44.13 -62.67 48.24 79.09 142 /98  
Y 66.84 17.48 86.62 88.37 79 /99  
X 60.71 -24.12 89.19 82.39 105 /100  
Z 52.23 -58.92 60.72 79.25 130 /101  
Munsell: 40 7.5 10.5 10.5 10.5 10.5  
%Gamut  $u^* = 109$   
 $a^* = 31$   
%Regularity  $c_r = 40$

Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*=-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*a^*$  /  $\text{lab}^*b^*$  = 0.101  
data for any colour:  
 $u^* = 16$  hues only,  $a^* \geq 25$ ,  $m = 50$   
contrast reduction factor:  
 $c_r = 1.0$

FRS09\_92 adapted on CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 35 74 36  
L\* 35.06 60.0 44.0 74.4 36 /95  
a\* 44.8 47.13 56.9 73.88 50 /97  
b\* 44.13 -62.67 48.24 79.09 142 /98  
Y 66.84 17.48 86.62 88.37 79 /99  
X 60.71 -24.12 89.19 82.39 105 /100  
Z 52.23 -58.92 60.72 79.25 130 /101  
Munsell: 40 7.5 10.5 10.5 10.5 10.5  
%Gamut  $u^* = 109$   
 $a^* = 31$   
%Regularity  $c_r = 40$

Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*=-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*a^*$  /  $\text{lab}^*b^*$  = 0.14  
data for any colour:  
 $u^* = 16$  hues only,  $a^* \geq 25$ ,  $m = 50$   
contrast reduction factor:  
 $c_r = 1.0$

FRS09\_92 adapted on CIE LAB data  
Data for maximum colour (Ma):  
LAB\*/LAB\*Ma: 45 47 57  
L\* 35.06 60.0 44.0 74.4 36 /95  
a\* 44.8 47.13 56.9 73.88 50 /97  
b\* 44.13 -62.67 48.24 79.09 142 /98  
Y 66.84 17.48 86.62 88.37 79 /99  
X 60.71 -24.12 89.19 82.39 105 /100  
Z 52.23 -58.92 60.72 79.25 130 /101  
Munsell: 40 7.5 10.5 10.5 10.5 10.5  
%Gamut  $u^* = 109$   
 $a^* = 31$   
%Regularity  $c_r = 40$

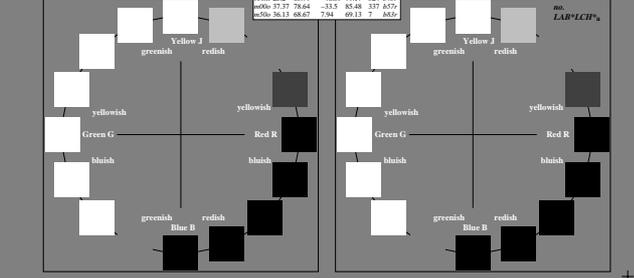


See for similar files: <http://www.ps.bam.de/Fe20/>; [www.ps.bam.de/Version 2.1, io=1,1, ColSPx=0](http://www.ps.bam.de/Version 2.1, io=1,1, ColSPx=0)

BAM registration: 20080901-Fe20/10L/L20e00NP.PDF/ .PS  
application for evaluation and measurement of printer or monitor systems  
BAM material: code=rhadata

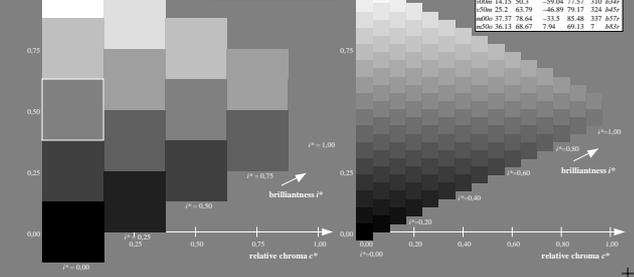
Input and output: Colorimetric Printer Reflective System FRS09\_92a  
data for any colour:  
 $u^* = 16$  hues only,  $v^* = 25$ ,  $w^* = 50$   
contrast reduction factor:  
 $c_r = 1.0$

$L^*$	$a^*$	$b^*$	$C_{10}^*$	$C_{20}^*$	$C_{30}^*$	$C_{40}^*$	$C_{50}^*$	$C_{60}^*$	$C_{70}^*$	$C_{80}^*$	$C_{90}^*$
39.12	35.88	60.00	44.0	74.4	36	19.6					
42.51	48.48	47.13	56.9	73.88	50	17.7					
45.87	51.77	109.32	109.44	91							
49.24	54.11	-62.67	48.24	79.09	142						
52.66	-29.14	-31.99	43.27	228							
56.07	68.84	17.48	86.62	88.37	79	17.7					
59.47	66.78	-38.25	73.86	83.22	109.44	91					
62.87	70.71	-24.12	89.19	92.39	109	17.7					
66.28	66.78	-38.25	73.86	83.22	109.44	91					
69.68	59.23	-58.92	60.72	79.25	119	17.7					
73.09	52.66	-41.0	-1.61	41.16	185	27.6					
76.49	45.87	-29.14	-31.99	43.27	228	66.0					
79.90	39.12	-18.89	-11.61	41.16	185	27.6					
83.30	32.51	-42.42	13.6	44.55	162						
86.71	25.87	63.79	-46.89	79.17	324	84.6					
90.12	19.24	37.78	78.64	-33.5	85.48	337	85.7				
93.53	12.61	68.67	7.94	69.13	7	84.6					



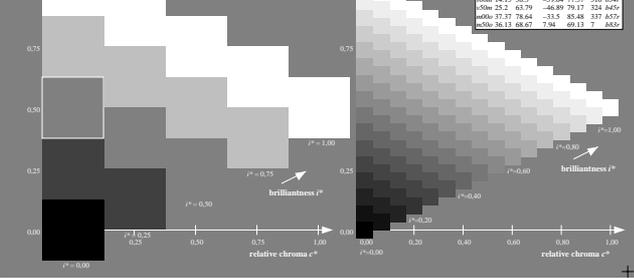
Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*=-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*h^*$  and  $\text{lab}^*c^*$   
data for any colour:  
 $u^* = 16$  hues only,  $v^* = 25$ ,  $w^* = 50$   
contrast reduction factor:  
 $c_r = 1.0$

$L^*$	$a^*$	$b^*$	$C_{10}^*$	$C_{20}^*$	$C_{30}^*$	$C_{40}^*$	$C_{50}^*$	$C_{60}^*$	$C_{70}^*$	$C_{80}^*$	$C_{90}^*$
39.12	35.88	60.00	44.0	74.4	36	19.6					
42.51	48.48	47.13	56.9	73.88	50	17.7					
45.87	51.77	109.32	109.44	91							
49.24	54.11	-62.67	48.24	79.09	142						
52.66	-29.14	-31.99	43.27	228							
56.07	68.84	17.48	86.62	88.37	79	17.7					
59.47	66.78	-38.25	73.86	83.22	109.44	91					
62.87	70.71	-24.12	89.19	92.39	109	17.7					
66.28	66.78	-38.25	73.86	83.22	109.44	91					
69.68	59.23	-58.92	60.72	79.25	119	17.7					
73.09	52.66	-41.0	-1.61	41.16	185	27.6					
76.49	45.87	-29.14	-31.99	43.27	228	66.0					
79.90	39.12	-18.89	-11.61	41.16	185	27.6					
83.30	32.51	-42.42	13.6	44.55	162						
86.71	25.87	63.79	-46.89	79.17	324	84.6					
90.12	19.24	37.78	78.64	-33.5	85.48	337	85.7				
93.53	12.61	68.67	7.94	69.13	7	84.6					



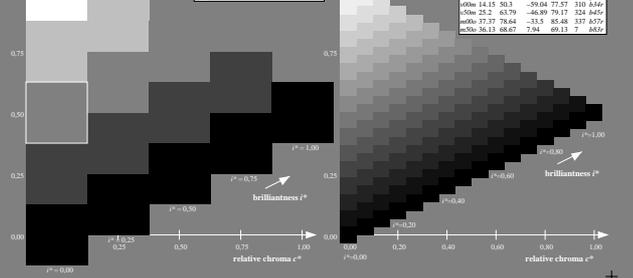
Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*=-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*h^*$  and  $\text{lab}^*c^*$   
data for any colour:  
 $u^* = 16$  hues only,  $v^* = 25$ ,  $w^* = 50$   
contrast reduction factor:  
 $c_r = 1.0$

$L^*$	$a^*$	$b^*$	$C_{10}^*$	$C_{20}^*$	$C_{30}^*$	$C_{40}^*$	$C_{50}^*$	$C_{60}^*$	$C_{70}^*$	$C_{80}^*$	$C_{90}^*$
39.12	35.88	60.00	44.0	74.4	36	19.6					
42.51	48.48	47.13	56.9	73.88	50	17.7					
45.87	51.77	109.32	109.44	91							
49.24	54.11	-62.67	48.24	79.09	142						
52.66	-29.14	-31.99	43.27	228							
56.07	68.84	17.48	86.62	88.37	79	17.7					
59.47	66.78	-38.25	73.86	83.22	109.44	91					
62.87	70.71	-24.12	89.19	92.39	109	17.7					
66.28	66.78	-38.25	73.86	83.22	109.44	91					
69.68	59.23	-58.92	60.72	79.25	119	17.7					
73.09	52.66	-41.0	-1.61	41.16	185	27.6					
76.49	45.87	-29.14	-31.99	43.27	228	66.0					
79.90	39.12	-18.89	-11.61	41.16	185	27.6					
83.30	32.51	-42.42	13.6	44.55	162						
86.71	25.87	63.79	-46.89	79.17	324	84.6					
90.12	19.24	37.78	78.64	-33.5	85.48	337	85.7				
93.53	12.61	68.67	7.94	69.13	7	84.6					



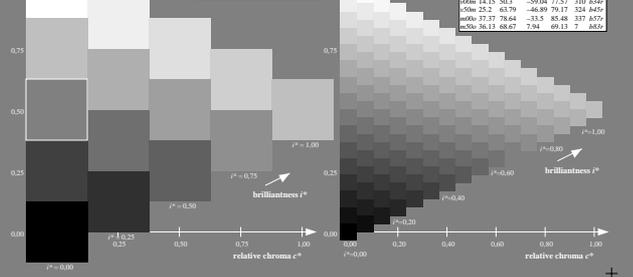
Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*=-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*h^*$  and  $\text{lab}^*c^*$   
data for any colour:  
 $u^* = 16$  hues only,  $v^* = 25$ ,  $w^* = 50$   
contrast reduction factor:  
 $c_r = 1.0$

$L^*$	$a^*$	$b^*$	$C_{10}^*$	$C_{20}^*$	$C_{30}^*$	$C_{40}^*$	$C_{50}^*$	$C_{60}^*$	$C_{70}^*$	$C_{80}^*$	$C_{90}^*$
39.12	35.88	60.00	44.0	74.4	36	19.6					
42.51	48.48	47.13	56.9	73.88	50	17.7					
45.87	51.77	109.32	109.44	91							
49.24	54.11	-62.67	48.24	79.09	142						
52.66	-29.14	-31.99	43.27	228							
56.07	68.84	17.48	86.62	88.37	79	17.7					
59.47	66.78	-38.25	73.86	83.22	109.44	91					
62.87	70.71	-24.12	89.19	92.39	109	17.7					
66.28	66.78	-38.25	73.86	83.22	109.44	91					
69.68	59.23	-58.92	60.72	79.25	119	17.7					
73.09	52.66	-41.0	-1.61	41.16	185	27.6					
76.49	45.87	-29.14	-31.99	43.27	228	66.0					
79.90	39.12	-18.89	-11.61	41.16	185	27.6					
83.30	32.51	-42.42	13.6	44.55	162						
86.71	25.87	63.79	-46.89	79.17	324	84.6					
90.12	19.24	37.78	78.64	-33.5	85.48	337	85.7				
93.53	12.61	68.67	7.94	69.13	7	84.6					



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*=-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*h^*$  and  $\text{lab}^*c^*$   
data for any colour:  
 $u^* = 16$  hues only,  $v^* = 25$ ,  $w^* = 50$   
contrast reduction factor:  
 $c_r = 1.0$

$L^*$	$a^*$	$b^*$	$C_{10}^*$	$C_{20}^*$	$C_{30}^*$	$C_{40}^*$	$C_{50}^*$	$C_{60}^*$	$C_{70}^*$	$C_{80}^*$	$C_{90}^*$
39.12	35.88	60.00	44.0	74.4	36	19.6					
42.51	48.48	47.13	56.9	73.88	50	17.7					
45.87	51.77	109.32	109.44	91							
49.24	54.11	-62.67	48.24	79.09	142						
52.66	-29.14	-31.99	43.27	228							
56.07	68.84	17.48	86.62	88.37	79	17.7					
59.47	66.78	-38.25	73.86	83.22	109.44	91					
62.87	70.71	-24.12	89.19	92.39	109	17.7					
66.28	66.78	-38.25	73.86	83.22	109.44	91					
69.68	59.23	-58.92	60.72	79.25	119	17.7					
73.09	52.66	-41.0	-1.61	41.16	185	27.6					
76.49	45.87	-29.14	-31.99	43.27	228	66.0					
79.90	39.12	-18.89	-11.61	41.16	185	27.6					
83.30	32.51	-42.42	13.6	44.55	162						
86.71	25.87	63.79	-46.89	79.17	324	84.6					
90.12	19.24	37.78	78.64	-33.5	85.48	337	85.7				
93.53	12.61	68.67	7.94	69.13	7	84.6					



Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*=-09\_92 for relative CIE LAB hue  $h^* = \text{lab}^*h^*$  and  $\text{lab}^*c^*$   
data for any colour:  
 $u^* = 16$  hues only,  $v^* = 25$ ,  $w^* = 50$   
contrast reduction factor:  
 $c_r = 1.0$

$L^*$	$a^*$	$b^*$	$C_{10}^*$	$C_{20}^*$	$C_{30}^*$	$C_{40}^*$	$C_{50}^*$	$C_{60}^*$	$C_{70}^*$	$C_{80}^*$	$C_{90}^*$
39.12	35.88	60.00	44.0	74.4	36	19.6					
42.51	48.48	47.13	56.9	73.88	50	17.7					
45.87	51.77	109.32	109.44	91							
49.24	54.11	-62.67	48.24	79.09	142						
52.66	-29.14	-31.99	43.27	228							
56.07	68.84	17.48	86.62	88.37	79	17.7					
59.47	66.78	-38.25	73.86	83.22	109.44	91					
62.87	70.71	-24.12	89.19	92.39	109	17.7					
66.28	66.78	-38.25	73.86	83.22	109.44	91					
69.68	59.23	-58.92	60.72	79.25	119	17.7					
73.09	52.66	-41.0	-1.61	41.16	185	27.6					
76.49	45.87	-29.14	-31.99	43.27	228	66.0					
79.90	39.12	-18.89	-11.61	41.16	185	27.6					
83.30	32.51	-42.42	13.6	44.55	162						
86.71	25.87	63.79	-46.89	79.17	324	84.6					
90.12	19.24	37.78	78.64	-33.5	85.48	337	85.7				

See for similar files: <http://www.ps.bam.de/Fe20/>; [www.ps.bam.de/Version 2.1, io=1,1, ColSPX=0](http://www.ps.bam.de/Version2.1,io=1,1,ColSPX=0)

BAM registration: 20080901-Fe20/10L/L20e00NP.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:  
 $u^* = 0.00$ ,  $v^* = 0.00$ ,  $w^* = 1.00$   
 contrast reduction factor:  
 $c_r = 1.0$

$L^*$	$a^*$	$b^*$	$L^*$	$a^*$	$b^*$
39.12	34.26	11.81	39.12	34.26	11.81
49.87	34.26	11.81	49.87	34.26	11.81
59.94	34.26	11.81	59.94	34.26	11.81
69.79	34.26	11.81	69.79	34.26	11.81
79.42	34.26	11.81	79.42	34.26	11.81
88.80	34.26	11.81	88.80	34.26	11.81
97.92	34.26	11.81	97.92	34.26	11.81
106.81	34.26	11.81	106.81	34.26	11.81
115.48	34.26	11.81	115.48	34.26	11.81
123.95	34.26	11.81	123.95	34.26	11.81
132.23	34.26	11.81	132.23	34.26	11.81
140.33	34.26	11.81	140.33	34.26	11.81
148.26	34.26	11.81	148.26	34.26	11.81
156.03	34.26	11.81	156.03	34.26	11.81
163.66	34.26	11.81	163.66	34.26	11.81
171.15	34.26	11.81	171.15	34.26	11.81
178.50	34.26	11.81	178.50	34.26	11.81
185.73	34.26	11.81	185.73	34.26	11.81
192.84	34.26	11.81	192.84	34.26	11.81
199.84	34.26	11.81	199.84	34.26	11.81
206.73	34.26	11.81	206.73	34.26	11.81
213.51	34.26	11.81	213.51	34.26	11.81
220.19	34.26	11.81	220.19	34.26	11.81
226.78	34.26	11.81	226.78	34.26	11.81
233.28	34.26	11.81	233.28	34.26	11.81
239.69	34.26	11.81	239.69	34.26	11.81
246.02	34.26	11.81	246.02	34.26	11.81
252.27	34.26	11.81	252.27	34.26	11.81
258.44	34.26	11.81	258.44	34.26	11.81
264.54	34.26	11.81	264.54	34.26	11.81
270.57	34.26	11.81	270.57	34.26	11.81
276.53	34.26	11.81	276.53	34.26	11.81
282.43	34.26	11.81	282.43	34.26	11.81
288.27	34.26	11.81	288.27	34.26	11.81
294.05	34.26	11.81	294.05	34.26	11.81
299.78	34.26	11.81	299.78	34.26	11.81
305.46	34.26	11.81	305.46	34.26	11.81
311.09	34.26	11.81	311.09	34.26	11.81
316.67	34.26	11.81	316.67	34.26	11.81
322.20	34.26	11.81	322.20	34.26	11.81
327.68	34.26	11.81	327.68	34.26	11.81
333.11	34.26	11.81	333.11	34.26	11.81
338.49	34.26	11.81	338.49	34.26	11.81
343.82	34.26	11.81	343.82	34.26	11.81
349.10	34.26	11.81	349.10	34.26	11.81
354.33	34.26	11.81	354.33	34.26	11.81
359.51	34.26	11.81	359.51	34.26	11.81
364.64	34.26	11.81	364.64	34.26	11.81
369.72	34.26	11.81	369.72	34.26	11.81
374.75	34.26	11.81	374.75	34.26	11.81
379.73	34.26	11.81	379.73	34.26	11.81
384.66	34.26	11.81	384.66	34.26	11.81
389.54	34.26	11.81	389.54	34.26	11.81
394.37	34.26	11.81	394.37	34.26	11.81
399.15	34.26	11.81	399.15	34.26	11.81
403.88	34.26	11.81	403.88	34.26	11.81
408.56	34.26	11.81	408.56	34.26	11.81
413.19	34.26	11.81	413.19	34.26	11.81
417.77	34.26	11.81	417.77	34.26	11.81
422.30	34.26	11.81	422.30	34.26	11.81
426.78	34.26	11.81	426.78	34.26	11.81
431.21	34.26	11.81	431.21	34.26	11.81
435.59	34.26	11.81	435.59	34.26	11.81
440.02	34.26	11.81	440.02	34.26	11.81
444.40	34.26	11.81	444.40	34.26	11.81
448.73	34.26	11.81	448.73	34.26	11.81
453.01	34.26	11.81	453.01	34.26	11.81
457.24	34.26	11.81	457.24	34.26	11.81
461.42	34.26	11.81	461.42	34.26	11.81
465.55	34.26	11.81	465.55	34.26	11.81
469.63	34.26	11.81	469.63	34.26	11.81
473.66	34.26	11.81	473.66	34.26	11.81
477.64	34.26	11.81	477.64	34.26	11.81
481.57	34.26	11.81	481.57	34.26	11.81
485.45	34.26	11.81	485.45	34.26	11.81
489.28	34.26	11.81	489.28	34.26	11.81
493.06	34.26	11.81	493.06	34.26	11.81
496.79	34.26	11.81	496.79	34.26	11.81
500.47	34.26	11.81	500.47	34.26	11.81
504.10	34.26	11.81	504.10	34.26	11.81
507.68	34.26	11.81	507.68	34.26	11.81
511.21	34.26	11.81	511.21	34.26	11.81
514.69	34.26	11.81	514.69	34.26	11.81
518.12	34.26	11.81	518.12	34.26	11.81
521.50	34.26	11.81	521.50	34.26	11.81
524.83	34.26	11.81	524.83	34.26	11.81
528.11	34.26	11.81	528.11	34.26	11.81
531.34	34.26	11.81	531.34	34.26	11.81
534.52	34.26	11.81	534.52	34.26	11.81
537.65	34.26	11.81	537.65	34.26	11.81
540.73	34.26	11.81	540.73	34.26	11.81
543.76	34.26	11.81	543.76	34.26	11.81
546.74	34.26	11.81	546.74	34.26	11.81
549.67	34.26	11.81	549.67	34.26	11.81
552.55	34.26	11.81	552.55	34.26	11.81
555.38	34.26	11.81	555.38	34.26	11.81
558.16	34.26	11.81	558.16	34.26	11.81
560.89	34.26	11.81	560.89	34.26	11.81
563.57	34.26	11.81	563.57	34.26	11.81
566.20	34.26	11.81	566.20	34.26	11.81
568.78	34.26	11.81	568.78	34.26	11.81
571.31	34.26	11.81	571.31	34.26	11.81
573.79	34.26	11.81	573.79	34.26	11.81
576.22	34.26	11.81	576.22	34.26	11.81
578.60	34.26	11.81	578.60	34.26	11.81
580.93	34.26	11.81	580.93	34.26	11.81
583.21	34.26	11.81	583.21	34.26	11.81
585.44	34.26	11.81	585.44	34.26	11.81
587.62	34.26	11.81	587.62	34.26	11.81
589.75	34.26	11.81	589.75	34.26	11.81
591.83	34.26	11.81	591.83	34.26	11.81
593.86	34.26	11.81	593.86	34.26	11.81
595.84	34.26	11.81	595.84	34.26	11.81
597.77	34.26	11.81	597.77	34.26	11.81
599.65	34.26	11.81	599.65	34.26	11.81
601.48	34.26	11.81	601.48	34.26	11.81
603.26	34.26	11.81	603.26	34.26	11.81
605.00	34.26	11.81	605.00	34.26	11.81
606.69	34.26	11.81	606.69	34.26	11.81
608.34	34.26	11.81	608.34	34.26	11.81
609.94	34.26	11.81	609.94	34.26	11.81
611.50	34.26	11.81	611.50	34.26	11.81
613.01	34.26	11.81	613.01	34.26	11.81
614.48	34.26	11.81	614.48	34.26	11.81
615.91	34.26	11.81	615.91	34.26	11.81
617.30	34.26	11.81	617.30	34.26	11.81
618.65	34.26	11.81	618.65	34.26	11.81
619.96	34.26	11.81	619.96	34.26	11.81
621.23	34.26	11.81	621.23	34.26	11.81
622.46	34.26	11.81	622.46	34.26	11.81
623.65	34.26	11.81	623.65	34.26	11.81
624.80	34.26	11.81	624.80	34.26	11.81
625.91	34.26	11.81	625.91	34.26	11.81
626.98	34.26	11.81	626.98	34.26	11.81
628.01	34.26	11.81	628.01	34.26	11.81
629.00	34.26	11.81	629.00	34.26	11.81
630.00	34.26	11.81	630.00	34.26	11.81
631.00	34.26	11.81	631.00	34.26	11.81
632.00	34.26	11.81	632.00	34.26	11.81
633.00	34.26	11.81	633.00	34.26	11.81
634.00	34.26	11.81	634.00	34.26	11.81
635.00	34.26	11.81	635.00	34.26	11.81
636.00	34.26	11.81	636.00	34.26	11.81
637.00	34.26	11.81	637.00	34.26	11.81
638.00	34.26	11.81	638.00	34.26	11.81
639.00	34.26	11.81	639.00	34.26	11.81
640.00	34.26	11.81	640.00	34.26	11.81
641.00	34.26	11.81	641.00	34.26	11.81
642.00	34.26	11.81	642.00	34.26	11.81
643.00	34.26	11.81	643.00	34.26	11.81
644.00	34.26	11.81	644.00	34.26	11.81
645.00	34.26	11.81	645.00	34.26	11.81
646.00	34.26	11.81	646.00	34.26	11.81
647.00	34.26	11.81	647.00	34.26	11.81
648.00	34.26	11.81	648.00	34.26	11.81
649.00	34.26	11.81	649.00	34.26	11.81
650.00	34.26	11.81	650.00	34.26	11.81

Input and output: Colorimetric Printer Reflective System FRS09\_92, L\*=-09\_92 for relative CIELAB hue  $h^* = \text{lab}^*h^*$ ,  $a^*/b^* = 0.01$ ,  $u^* = 0.00$   
 data for any colour:  
 $u^* = 0.00$ ,  $v^* = 0.00$ ,  $w^* = 1.00$   
 contrast reduction factor:  
 $c_r = 1.0$

$L^*$	$a^*$	$b^*$	$L^*$	$a^*$	$b^*$
39.12	34.26	11.81	39.12	34.26	11.81
49.87	34.26	11.81	49.87	34.26	11.81
59.94	34.26	11.81	59.94	34.26	11.81
69.79	34.26	11.81	69.79	34.26	11.81
79.42	34.26	11.81	79.42	34.26	11.81
88.80	34.26	11.81	88.80	34.26	11.81
97.92	34.26	11.81	97.92	34.26	11.81
106.81	34.26	11.81	106.81	34.26	11.81
115.48	34.26	11.81	115.48	34.26	11.81
123.95	34.26	11.81	123.95	34.26	11.81
132.23	34.26	11.81	132.23	34.26	11.81
140.33	34.26	11.81	140.33	34.26	11.81
148.26	34.26	11.81	148.26	34.26	11.81
156.03	34.26	11.81	156.03	34.26	11.81
163.66	34.26	11.81	163.66	34.26	11.81
171.15	34.26	11.8			