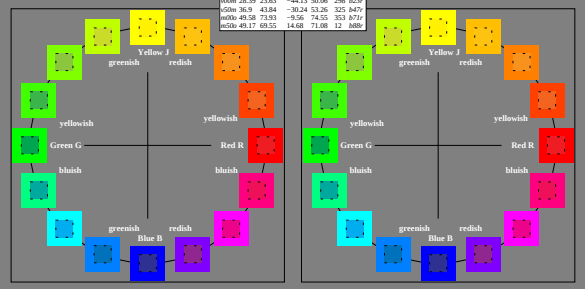
Input and output:
Colorimetric Printer Reflective System ORS19_96a
data for any colour:
u^*_d **and number** $no.$ **= 00 .. 15**
device hue text:
u^*_d **= 16 hues** $o00y$, $o25y$, ..., $m50o$
contrast reduction factor:
c_R **= 1.0**

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
$o00y$	48.75	65.07	39.43	76.08	31	$r08j$
$o25y$	59.04	46.67	51.1	69.21	48	$r33j$
$o50y$	68.32	30.09	61.62	68.58	64	$r57j$
$o75y$	78.23	12.39	72.85	73.9	80	$r81j$
$y00l$	90.92	−10.29	87.24	87.85	97	$j06g$
$y25l$	78.57	−28.11	65.75	71.51	113	$j29g$
$y50l$	69.46	−41.25	49.92	64.75	130	$j53g$
$y75l$	61.32	−52.99	35.76	63.92	146	$j76g$
$f00c$	52.69	−65.44	20.75	68.65	162	$g00b$
$f50c$	56.55	−45.12	−16.57	48.07	200	$g34b$
$c00c$	59.61	−28.98	−46.22	54.56	238	$g69b$
$c50c$	43.33	−1.54	−45.13	45.16	268	$g86b$
$v00m$	28.39	23.63	−44.13	50.06	298	$b23r$
$v50m$	36.9	43.84	−30.24	53.26	325	$b47r$
$m00o$	49.58	73.93	−9.56	74.55	353	$b71r$
$m50o$	49.17	69.55	14.68	71.08	12	$b88r$



Input and output: Colorimetric Printer Reflective System ORS19_96a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.087$ $u^*_d = o00y$

data for any colour:
lab^*ich^* **and** lab^*icu^*
Hue texts:
$u^*_d = o00y$ $u^*_x = r08j$
contrast reduction factor:
c_R **= 1.0**
triangle lightness t^*

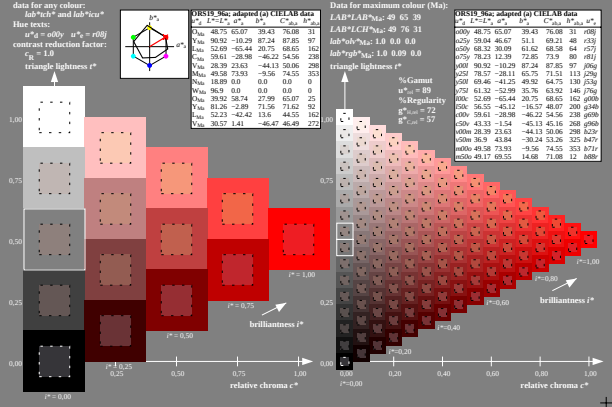
Data for maximum colour (Ma):
$LAB^*LAB^*_{Ma}$**: 49 65 39**
$LAB^*LCH^*_{Ma}$**: 49 76 31**
$lab^*rgb^*_{Ma}$**: 1.0 0.0 0.0**

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
O_{Ma}	48.75	65.07	39.43	76.08	31	
Y_{Ma}	90.92	−10.29	87.24	87.85	97	
r_{Ma}	52.69	−65.44	20.75	68.65	162	
c_{Ma}	59.61	−28.98	−46.22	54.56	238	
b_{Ma}	28.39	23.63	−44.13	50.06	298	
M_{Ma}	49.58	73.93	−9.56	74.55	353	
R_{Ma}	18.89	0.0	0.0	0.0	0	
W_{Ma}	96.9	0.0	0.0	0.0	0	
O_{Ma}	39.92	58.74	27.99	65.07	25	
Y_{Ma}	81.26	−2.89	71.56	71.62	92	
r_{Ma}	52.23	−42.42	13.6	44.55	162	
b_{Ma}	30.57	1.41	−46.47	46.49	272	

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
$o00y$	48.75	65.07	39.43	76.08	31	$r08j$
$o25y$	59.04	46.67	51.1	69.21	48	$r33j$
$o50y$	68.32	30.09	61.62	68.58	64	$r57j$
$o75y$	78.23	12.39	72.85	73.9	80	$r81j$
$y00l$	90.92	−10.29	87.24	87.85	97	$j06g$
$y25l$	78.57	−28.11	65.75	71.51	113	$j29g$
$y50l$	69.46	−41.25	49.92	64.75	130	$j53g$
$y75l$	61.32	−52.99	35.76	63.92	146	$j76g$
$f00c$	52.69	−65.44	20.75	68.65	162	$g00b$
$f50c$	56.55	−45.12	−16.57	48.07	200	$g34b$
$c00c$	59.61	−28.98	−46.22	54.56	238	$g69b$
$c50c$	43.33	−1.54	−45.13	45.16	268	$g86b$
$v00m$	28.39	23.63	−44.13	50.06	298	$b23r$
$v50m$	36.9	43.84	−30.24	53.26	325	$b47r$
$m00o$	49.58	73.93	−9.56	74.55	353	$b71r$
$m50o$	49.17	69.55	14.68	71.08	12	$b88r$



Input and output: Colorimetric Printer Reflective System ORS19_96a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.132$ $u^*_d = o25y$

data for any colour:
lab^*ich^* **and** lab^*icu^*
Hue texts:
$u^*_d = o25y$ $u^*_x = r33j$
contrast reduction factor:
c_R **= 1.0**
triangle lightness t^*

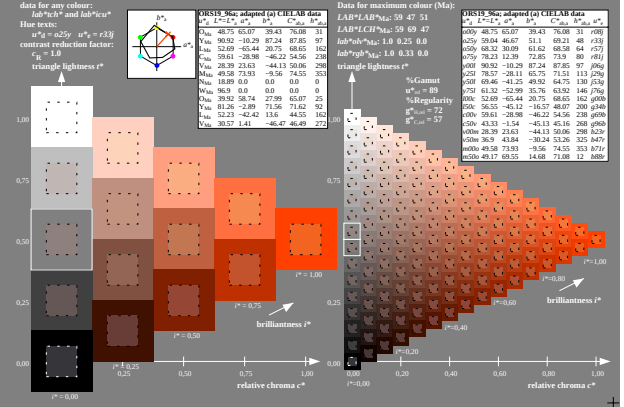
Data for maximum colour (Ma):
$LAB^*LAB^*_{Ma}$**: 59 47 51**
$LAB^*LCH^*_{Ma}$**: 59 69 47**
$lab^*rgb^*_{Ma}$**: 1.0 0.25 0.0**

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
O_{Ma}	48.75	65.07	39.43	76.08	31	
Y_{Ma}	90.92	−10.29	87.24	87.85	97	
r_{Ma}	52.69	−65.44	20.75	68.65	162	
c_{Ma}	59.61	−28.98	−46.22	54.56	238	
b_{Ma}	28.39	23.63	−44.13	50.06	298	
M_{Ma}	49.58	73.93	−9.56	74.55	353	
R_{Ma}	18.89	0.0	0.0	0.0	0	
W_{Ma}	96.9	0.0	0.0	0.0	0	
O_{Ma}	39.92	58.74	27.99	65.07	25	
Y_{Ma}	81.26	−2.89	71.56	71.62	92	
r_{Ma}	52.23	−42.42	13.6	44.55	162	
b_{Ma}	30.57	1.41	−46.47	46.49	272	

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
$o00y$	48.75	65.07	39.43	76.08	31	$r08j$
$o25y$	59.04	46.67	51.1	69.21	48	$r33j$
$o50y$	68.32	30.09	61.62	68.58	64	$r57j$
$o75y$	78.23	12.39	72.85	73.9	80	$r81j$
$y00l$	90.92	−10.29	87.24	87.85	97	$j06g$
$y25l$	78.57	−28.11	65.75	71.51	113	$j29g$
$y50l$	69.46	−41.25	49.92	64.75	130	$j53g$
$y75l$	61.32	−52.99	35.76	63.92	146	$j76g$
$f00c$	52.69	−65.44	20.75	68.65	162	$g00b$
$f50c$	56.55	−45.12	−16.57	48.07	200	$g34b$
$c00c$	59.61	−28.98	−46.22	54.56	238	$g69b$
$c50c$	43.33	−1.54	−45.13	45.16	268	$g86b$
$v00m$	28.39	23.63	−44.13	50.06	298	$b23r$
$v50m$	36.9	43.84	−30.24	53.26	325	$b47r$
$m00o$	49.58	73.93	−9.56	74.55	353	$b71r$
$m50o$	49.17	69.55	14.68	71.08	12	$b88r$



Input and output: Colorimetric Printer Reflective System ORS19_96a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.178$ $u^*_d = o50y$

data for any colour:
lab^*ich^* **and** lab^*icu^*
Hue texts:
$u^*_d = o50y$ $u^*_x = r57j$
contrast reduction factor:
c_R **= 1.0**
triangle lightness t^*

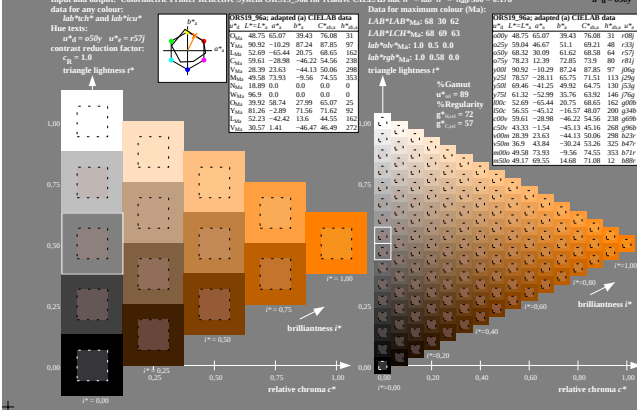
Data for maximum colour (Ma):
$LAB^*LAB^*_{Ma}$**: 68 30 62**
$LAB^*LCH^*_{Ma}$**: 68 69 63**
$lab^*rgb^*_{Ma}$**: 1.0 0.5 0.0**

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
O_{Ma}	48.75	65.07	39.43	76.08	31	
Y_{Ma}	90.92	−10.29	87.24	87.85	97	
r_{Ma}	52.69	−65.44	20.75	68.65	162	
c_{Ma}	59.61	−28.98	−46.22	54.56	238	
b_{Ma}	28.39	23.63	−44.13	50.06	298	
M_{Ma}	49.58	73.93	−9.56	74.55	353	
R_{Ma}	18.89	0.0	0.0	0.0	0	
W_{Ma}	96.9	0.0	0.0	0.0	0	
O_{Ma}	39.92	58.74	27.99	65.07	25	
Y_{Ma}	81.26	−2.89	71.56	71.62	92	
r_{Ma}	52.23	−42.42	13.6	44.55	162	
b_{Ma}	30.57	1.41	−46.47	46.49	272	

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
$o00y$	48.75	65.07	39.43	76.08	31	$r08j$
$o25y$	59.04	46.67	51.1	69.21	48	$r33j$
$o50y$	68.32	30.09	61.62	68.58	64	$r57j$
$o75y$	78.23	12.39	72.85	73.9	80	$r81j$
$y00l$	90.92	−10.29	87.24	87.85	97	$j06g$
$y25l$	78.57	−28.11	65.75	71.51	113	$j29g$
$y50l$	69.46	−41.25	49.92	64.75	130	$j53g$
$y75l$	61.32	−52.99	35.76	63.92	146	$j76g$
$f00c$	52.69	−65.44	20.75	68.65	162	$g00b$
$f50c$	56.55	−45.12	−16.57	48.07	200	$g34b$
$c00c$	59.61	−28.98	−46.22	54.56	238	$g69b$
$c50c$	43.33	−1.54	−45.13	45.16	268	$g86b$
$v00m$	28.39	23.63	−44.13	50.06	298	$b23r$
$v50m$	36.9	43.84	−30.24	53.26	325	$b47r$
$m00o$	49.58	73.93	−9.56	74.55	353	$b71r$
$m50o$	49.17	69.55	14.68	71.08	12	$b88r$



Input and output: Colorimetric Printer Reflective System ORS19_96a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.223$ $u^*_d = o75y$

data for any colour:
lab^*ich^* **and** lab^*icu^*
Hue texts:
$u^*_d = o75y$ $u^*_x = r81j$
contrast reduction factor:
c_R **= 1.0**
triangle lightness t^*

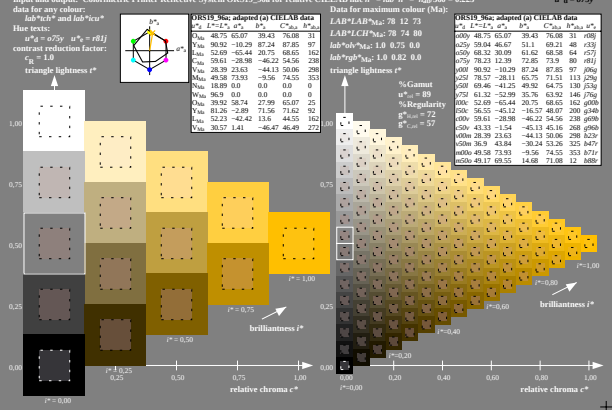
Data for maximum colour (Ma):
$LAB^*LAB^*_{Ma}$**: 78 12 73**
$LAB^*LCH^*_{Ma}$**: 78 74 80**
$lab^*rgb^*_{Ma}$**: 1.0 0.75 0.0**

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
O_{Ma}	48.75	65.07	39.43	76.08	31	
Y_{Ma}	90.92	−10.29	87.24	87.85	97	
r_{Ma}	52.69	−65.44	20.75	68.65	162	
c_{Ma}	59.61	−28.98	−46.22	54.56	238	
b_{Ma}	28.39	23.63	−44.13	50.06	298	
M_{Ma}	49.58	73.93	−9.56	74.55	353	
R_{Ma}	18.89	0.0	0.0	0.0	0	
W_{Ma}	96.9	0.0	0.0	0.0	0	
O_{Ma}	39.92	58.74	27.99	65.07	25	
Y_{Ma}	81.26	−2.89	71.56	71.62	92	
r_{Ma}	52.23	−42.42	13.6	44.55	162	
b_{Ma}	30.57	1.41	−46.47	46.49	272	

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
$o00y$	48.75	65.07	39.43	76.08	31	$r08j$
$o25y$	59.04	46.67	51.1	69.21	48	$r33j$
$o50y$	68.32	30.09	61.62	68.58	64	$r57j$
$o75y$	78.23	12.39	72.85	73.9	80	$r81j$
$y00l$	90.92	−10.29	87.24	87.85	97	$j06g$
$y25l$	78.57	−28.11	65.75	71.51	113	$j29g$
$y50l$	69.46	−41.25	49.92	64.75	130	$j53g$
$y75l$	61.32	−52.99	35.76	63.92	146	$j76g$
$f00c$	52.69	−65.44	20.75	68.65	162	$g00b$
$f50c$	56.55	−45.12	−16.57	48.07	200	$g34b$
$c00c$	59.61	−28.98	−46.22	54.56	238	$g69b$
$c50c$	43.33	−1.54	−45.13	45.16	268	$g86b$
$v00m$	28.39	23.63	−44.13	50.06	298	$b23r$
$v50m$	36.9	43.84	−30.24	53.26	325	$b47r$
$m00o$	49.58	73.93	−9.56	74.55	353	$b71r$
$m50o$	49.17	69.55	14.68	71.08	12	$b88r$



Input and output: Colorimetric Printer Reflective System ORS19_96a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.269$ $u^*_d = y00l$

data for any colour:
lab^*ich^* **and** lab^*icu^*
Hue texts:
$u^*_d = y00l$ $u^*_x = j06g$
contrast reduction factor:
c_R **= 1.0**
triangle lightness t^*

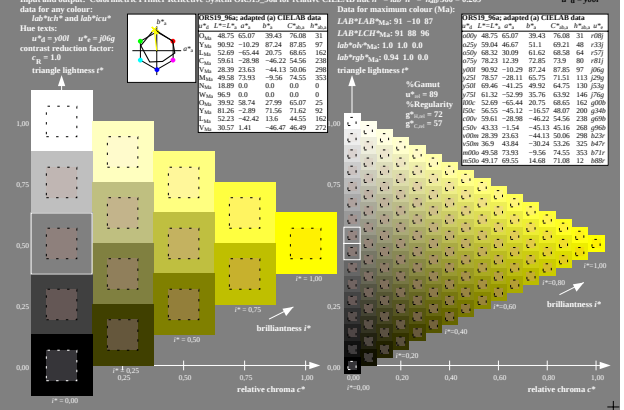
Data for maximum colour (Ma):
$LAB^*LAB^*_{Ma}$**: 91 −10 87**
$LAB^*LCH^*_{Ma}$**: 91 88 96**
$lab^*rgb^*_{Ma}$**: 1.0 1.0 0.0**

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
O_{Ma}	48.75	65.07	39.43	76.08	31	
Y_{Ma}	90.92	−10.29	87.24	87.85	97	
r_{Ma}	52.69	−65.44	20.75	68.65	162	
c_{Ma}	59.61	−28.98	−46.22	54.56	238	
b_{Ma}	28.39	23.63	−44.13	50.06	298	
M_{Ma}	49.58	73.93	−9.56	74.55	353	
R_{Ma}	18.89	0.0	0.0	0.0	0	
W_{Ma}	96.9	0.0	0.0	0.0	0	
O_{Ma}	39.92	58.74	27.99	65.07	25	
Y_{Ma}	81.26	−2.89	71.56	71.62	92	
r_{Ma}	52.23	−42.42	13.6	44.55	162	
b_{Ma}	30.57	1.41	−46.47	46.49	272	

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
$o00y$	48.75	65.07	39.43	76.08	31	$r08j$
$o25y$	59.04	46.67	51.1	69.21	48	$r33j$
$o50y$	68.32	30.09	61.62	68.58	64	$r57j$
$o75y$	78.23	12.39	72.85	73.9	80	$r81j$
$y00l$	90.92	−10.29	87.24	87.85	97	$j06g$
$y25l$	78.57	−28.11	65.75	71.51	113	$j29g$
$y50l$	69.46	−41.25	49.92	64.75	130	$j53g$
$y75l$	61.32	−52.99	35.76	63.92	146	$j76g$
$f00c$	52.69	−65.44	20.75	68.65	162	$g00b$
$f50c$	56.55	−45.12	−16.57	48.07	200	$g34b$
$c00c$	59.61	−28.98	−46.22	54.56	238	$g69b$
$c50c$	43.33	−1.54	−45.13	45.16	268	$g86b$
$v00m$	28.39	23.63	−44.13	50.06	298	$b23r$
$v50m$	36.9	43.84	−30.24	53.26	325	$b47r$
$m00o$	49.58	73.93	−9.56	74.55	353	$b71r$
$m50o$	49.17	69.55	14.68	71.08	12	$b88r$



Input and output: Colorimetric Printer Reflective System ORS19_96a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.314$ $u^*_d = y25l$

data for any colour:
lab^*ich^* **and** lab^*icu^*
Hue texts:
$u^*_d = y25l$ $u^*_x = j29g$
contrast reduction factor:
c_R **= 1.0**
triangle lightness t^*

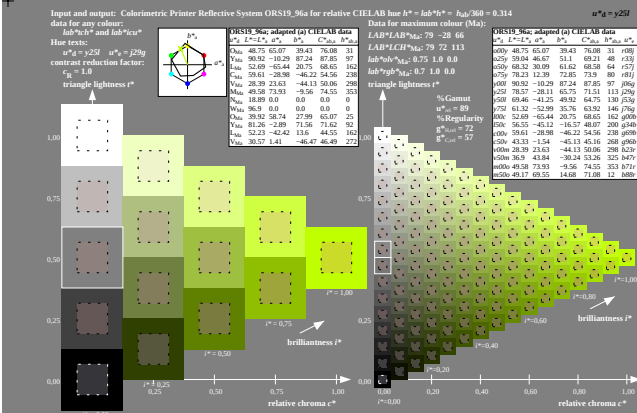
Data for maximum colour (Ma):
$LAB^*LAB^*_{Ma}$**: 79 −28 66**
$LAB^*LCH^*_{Ma}$**: 79 72 113**
$lab^*rgb^*_{Ma}$**: 0.75 1.0 0.0**

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
O_{Ma}	48.75	65.07	39.43	76.08	31	
Y_{Ma}	90.92	−10.29	87.24	87.85	97	
r_{Ma}	52.69	−65.44	20.75	68.65	162	
c_{Ma}	59.61	−28.98	−46.22	54.56	238	
b_{Ma}	28.39	23.63	−44.13	50.06	298	
M_{Ma}	49.58	73.93	−9.56	74.55	353	
R_{Ma}	18.89	0.0	0.0	0.0	0	
W_{Ma}	96.9	0.0	0.0	0.0	0	
O_{Ma}	39.92	58.74	27.99	65.07	25	
Y_{Ma}	81.26	−2.89	71.56	71.62	92	
r_{Ma}	52.23	−42.42	13.6	44.55	162	
b_{Ma}	30.57	1.41	−46.47	46.49	272	

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
$o00y$	48.75	65.07	39.43	76.08	31	$r08j$
$o25y$	59.04	46.67	51.1	69.21	48	$r33j$
$o50y$	68.32	30.09	61.62	68.58	64	$r57j$
$o75y$	78.23	12.39	72.85	73.9	80	$r81j$
$y00l$	90.92	−10.29	87.24	87.85	97	$j06g$
$y25l$	78.57	−28.11	65.75	71.51	113	$j29g$
$y50l$	69.46	−41.25	49.92	64.75	130	$j53g$
$y75l$	61.32	−52.99	35.76	63.92	146	$j76g$
$f00c$	52.69	−65.44	20.75	68.65	162	$g00b$
$f50c$	56.55	−45.12	−16.57	48.07	200	$g34b$
$c00c$	59.61	−28.98	−46.22	54.56	238	$g69b$
$c50c$	43.33	−1.54	−45.13	45.16	268	$g86b$
$v00m$	28.39	23.63	−44.13	50.06	298	$b23r$
$v50m$	36.9	43.84	−30.24	53.26	325	$b47r$
$m00o$	49.58	73.93	−9.56	74.55	353	$b71r$
$m50o$	49.17	69.55	14.68	71.08	12	$b88r$



Input and output: Colorimetric Printer Reflective System ORS19_96a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.36$ $u^*_d = y50l$

data for any colour:
lab^*ich^* **and** lab^*icu^*
Hue texts:
$u^*_d = y50l$ $u^*_x = j53g$
contrast reduction factor:
c_R **= 1.0**
triangle lightness t^*

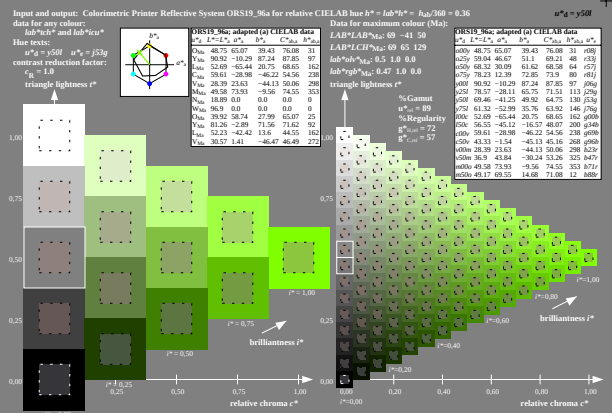
Data for maximum colour (Ma):
$LAB^*LAB^*_{Ma}$**: 69 −41 50**
$LAB^*LCH^*_{Ma}$**: 69 65 129**
$lab^*rgb^*_{Ma}$**: 0.5 1.0 0.0**

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
O_{Ma}	48.75	65.07	39.43	76.08	31	
Y_{Ma}	90.92	−10.29	87.24	87.85	97	
r_{Ma}	52.69	−65.44	20.75	68.65	162	
c_{Ma}	59.61	−28.98	−46.22	54.56	238	
b_{Ma}	28.39	23.63	−44.13	50.06	298	
M_{Ma}	49.58	73.93	−9.56	74.55	353	
R_{Ma}	18.89	0.0	0.0	0.0	0	
W_{Ma}	96.9	0.0	0.0	0.0	0	
O_{Ma}	39.92	58.74	27.99	65.07	25	
Y_{Ma}	81.26	−2.89	71.56	71.62	92	
r_{Ma}	52.23	−42.42	13.6	44.55	162	
b_{Ma}	30.57	1.41	−46.47	46.49	272	

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
$o00y$	48.75	65.07	39.43	76.08	31	$r08j$
$o25y$	59.04	46.67	51.1	69.21	48	$r33j$
$o50y$	68.32	30.09	61.62	68.58	64	$r57j$
$o75y$	78.23	12.39	72.85	73.9	80	$r81j$
$y00l$	90.92	−10.29	87.24	87.85	97	$j06g$
$y25l$	78.57	−28.11	65.75	71.51	113	$j29g$
$y50l$	69.46	−41.25	49.92	64.75	130	$j53g$
$y75l$	61.32	−52.99	35.76	63.92	146	$j76g$
$f00c$	52.69	−65.44	20.75	68.65	162	$g00b$
$f50c$	56.55	−45.12	−16.57	48.07	200	$g34b$
$c00c$	59.61	−28.98	−46.22	54.56	238	$g69b$
$c50c$	43.33	−1.54	−45.13	45.16	268	$g86b$
$v00m$	28.39	23.63	−44.13	50.06	298	$b23r$
$v50m$	36.9	43.84	−30.24	53.26	325	$b47r$
$m00o$	49.58	73.93	−9.56	74.55	353	$b71r$
$m50o$	49.17	69.55	14.68	71.08	12	$b88r$



Input and output: Colorimetric Printer Reflective System ORS19_96a for relative CIELAB hue $h^* = lab^*h^* = h_{ab}/360 = 0.406$ $u^*_d = y75l$

data for any colour:
lab^*ich^* **and** lab^*icu^*
Hue texts:
$u^*_d = y75l$ $u^*_x = j76g$
contrast reduction factor:
c_R **= 1.0**
triangle lightness t^*

Data for maximum colour (Ma):
$LAB^*LAB^*_{Ma}$**: 61 −53 36**
$LAB^*LCH^*_{Ma}$**: 61 64 145**
$lab^*rgb^*_{Ma}$**: 0.25 1.0 0.0**

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
O_{Ma}	48.75	65.07	39.43	76.08	31	
Y_{Ma}	90.92	−10.29	87.24	87.85	97	
r_{Ma}	52.69	−65.44	20.75	68.65	162	
c_{Ma}	59.61	−28.98	−46.22	54.56	238	
b_{Ma}	28.39	23.63	−44.13	50.06	298	
M_{Ma}	49.58	73.93	−9.56	74.55	353	
R_{Ma}	18.89	0.0	0.0	0.0	0	
W_{Ma}	96.9	0.0	0.0	0.0	0	
O_{Ma}	39.92	58.74	27.99	65.07	25	
Y_{Ma}	81.26	−2.89	71.56	71.62	92	
r_{Ma}	52.23	−42.42	13.6	44.55	162	
b_{Ma}	30.57	1.41	−46.47	46.49	272	

ORS19_96a: adapted (o) CIELAB data

u^*_d	$L^*=L^*_d$	a^*_d	b^*_d	$C^*_{ab,d}$	$h^*_{ab,d}$	u^*_d
$o00y$	48.75	65.07	39.43	76.08	31	$r08j$
$o25y$	59.04	46.67	51.1	69.21	48	$r33j$
$o50y$	68.32	30.09	61.62	68.58	64	$r57j$
$o75y$	78.23	12.39	72.85	73.9	80	$r81j$
$y00l$	90.92	−10.29	87.24	87.85	97	$j06g$
$y25l$	78.57	−28.11	65.75	71.51	113	$j29g$
$y50l$	69.46	−41.25	49.92	64.75	130	$j53g$
$y75l$	61.32	−52.99	35.76	63.92	146	$j76g$
$f00c$	52.69	−65.44	20.75	68.65	162	$g00b$
$f50c$	56.55	−45.12	−16.57	48.07	200	$g34b$
$c00c$	59.61	−28.98	−46.22	54.56	238	$g69b$
$c50c$	43.33	−1.54	−45.13	45.16	268	$g86b$
$v00m$	28.39	23.63	−44.13	50.06	298	$b23r$
$v50m$	36.9	43.84	−30.24	53.26	325	$b47r$
$m00o$	49.58	73.93	−9.56	74.55	353	$b71r$
$m50o$