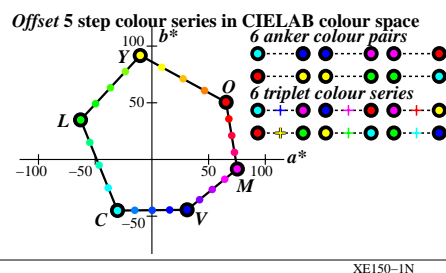


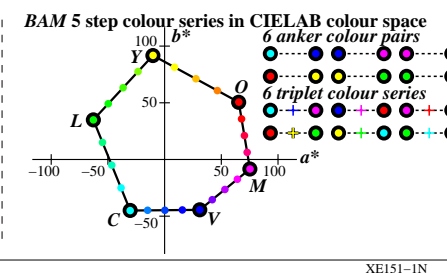
**rgb<sub>d</sub> input and LCh\*<sub>da</sub> output of Offset colours**

Device colour	rgb <sub>d</sub>	LCh* <sub>d</sub>
C=C <sub>d</sub> cyan blue (cyan)	0 1 1	59, 54, 236
V=B <sub>d</sub> violet blue (blue)	0 0 1	26, 54, 304
M=M <sub>d</sub> magenta red (magenta)	1 0 1	48, 76, 353
O=R <sub>d</sub> orange red (red)	1 0 0	48, 83, 37
Y=Y <sub>d</sub> yellow	1 1 0	90, 92, 96
L=G <sub>d</sub> leaf green (green)	0 1 0	51, 72, 150
N black	0 0 0	95, 0, 0
W white	1 1 1	18, 0, 0



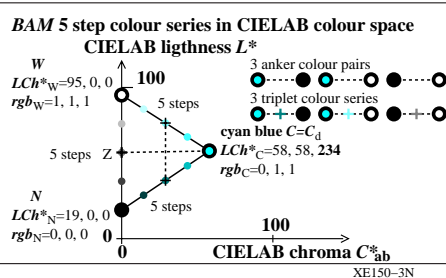
**rgb<sub>d</sub> input and LCh\*<sub>da</sub> output of BAM colours**

Device colour	rgb <sub>d</sub>	LCh* <sub>d</sub>
C=C <sub>d</sub> cyan blue (cyan)	0 1 1	58, 58, 234
V=B <sub>d</sub> violet blue (blue)	0 0 1	28, 52, 303
M=M <sub>d</sub> magenta red (magenta)	1 0 1	47, 74, 351
O=R <sub>d</sub> orange red (red)	1 0 0	51, 82, 38
Y=Y <sub>d</sub> yellow	1 1 0	89, 90, 93
L=G <sub>d</sub> leaf green (green)	0 1 0	49, 71, 150
N black	0 0 0	95, 0, 0
W white	1 1 1	19, 0, 0



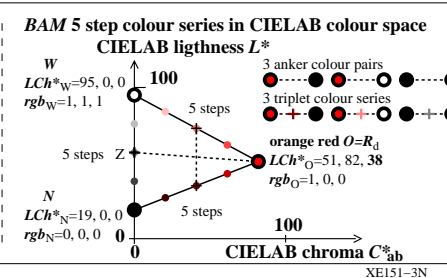
**rgb<sub>d</sub> input and LCh\*<sub>da</sub> output of BAM colours**

Device colour	rgb <sub>d</sub>	LCh* <sub>d</sub>
C=C <sub>d</sub> cyan blue (cyan)	0 1 1	58, 58, 234
V=B <sub>d</sub> violet blue (blue)	0 0 1	28, 52, 303
M=M <sub>d</sub> magenta red (magenta)	1 0 1	47, 74, 351
O=R <sub>d</sub> orange red (red)	1 0 0	51, 82, 38
Y=Y <sub>d</sub> yellow	1 1 0	89, 90, 93
L=G <sub>d</sub> leaf green (green)	0 1 0	49, 71, 150
N black	0 0 0	95, 0, 0
W white	1 1 1	19, 0, 0



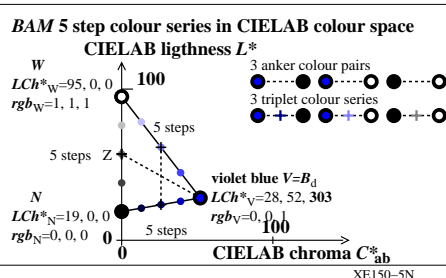
**rgb<sub>d</sub> input and LCh\*<sub>da</sub> output of BAM colours**

Device colour	rgb <sub>d</sub>	LCh* <sub>d</sub>
C=C <sub>d</sub> cyan blue (cyan)	0 1 1	58, 58, 234
V=B <sub>d</sub> violet blue (blue)	0 0 1	28, 52, 303
M=M <sub>d</sub> magenta red (magenta)	1 0 1	47, 74, 351
O=R <sub>d</sub> orange red (red)	1 0 0	51, 82, 38
Y=Y <sub>d</sub> yellow	1 1 0	89, 90, 93
L=G <sub>d</sub> leaf green (green)	0 1 0	49, 71, 150
N black	0 0 0	95, 0, 0
W white	1 1 1	19, 0, 0



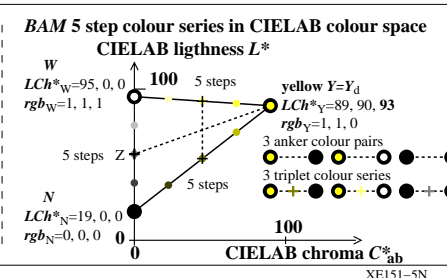
**rgb<sub>d</sub> input and LCh\*<sub>da</sub> output of BAM colours**

Device colour	rgb <sub>d</sub>	LCh* <sub>d</sub>
C=C <sub>d</sub> cyan blue (cyan)	0 1 1	58, 58, 234
V=B <sub>d</sub> violet blue (blue)	0 0 1	28, 52, 303
M=M <sub>d</sub> magenta red (magenta)	1 0 1	47, 74, 351
O=R <sub>d</sub> orange red (red)	1 0 0	51, 82, 38
Y=Y <sub>d</sub> yellow	1 1 0	89, 90, 93
L=G <sub>d</sub> leaf green (green)	0 1 0	49, 71, 150
N black	0 0 0	95, 0, 0
W white	1 1 1	19, 0, 0



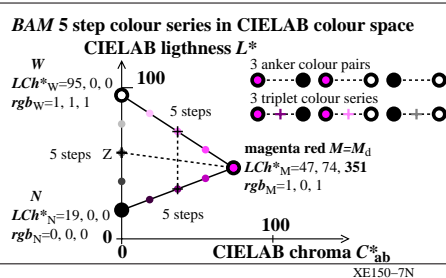
**rgb<sub>d</sub> input and LCh\*<sub>da</sub> output of BAM colours**

Device colour	rgb <sub>d</sub>	LCh* <sub>d</sub>
C=C <sub>d</sub> cyan blue (cyan)	0 1 1	58, 58, 234
V=B <sub>d</sub> violet blue (blue)	0 0 1	28, 52, 303
M=M <sub>d</sub> magenta red (magenta)	1 0 1	47, 74, 351
O=R <sub>d</sub> orange red (red)	1 0 0	51, 82, 38
Y=Y <sub>d</sub> yellow	1 1 0	89, 90, 93
L=G <sub>d</sub> leaf green (green)	0 1 0	49, 71, 150
N black	0 0 0	95, 0, 0
W white	1 1 1	19, 0, 0



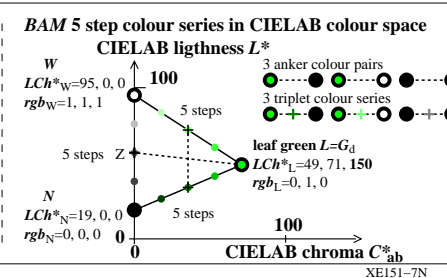
**rgb<sub>d</sub> input and LCh\*<sub>da</sub> output of BAM colours**

Device colour	rgb <sub>d</sub>	LCh* <sub>d</sub>
C=C <sub>d</sub> cyan blue (cyan)	0 1 1	58, 58, 234
V=B <sub>d</sub> violet blue (blue)	0 0 1	28, 52, 303
M=M <sub>d</sub> magenta red (magenta)	1 0 1	47, 74, 351
O=R <sub>d</sub> orange red (red)	1 0 0	51, 82, 38
Y=Y <sub>d</sub> yellow	1 1 0	89, 90, 93
L=G <sub>d</sub> leaf green (green)	0 1 0	49, 71, 150
N black	0 0 0	95, 0, 0
W white	1 1 1	19, 0, 0



**rgb<sub>d</sub> input and LCh\*<sub>da</sub> output of BAM colours**

Device colour	rgb <sub>d</sub>	LCh* <sub>d</sub>
C=C <sub>d</sub> cyan blue (cyan)	0 1 1	58, 58, 234
V=B <sub>d</sub> violet blue (blue)	0 0 1	28, 52, 303
M=M <sub>d</sub> magenta red (magenta)	1 0 1	47, 74, 351
O=R <sub>d</sub> orange red (red)	1 0 0	51, 82, 38
Y=Y <sub>d</sub> yellow	1 1 0	89, 90, 93
L=G <sub>d</sub> leaf green (green)	0 1 0	49, 71, 150
N black	0 0 0	95, 0, 0
W white	1 1 1	19, 0, 0



TUB-test chart XE15; BAM colour series  
rgb<sub>d</sub> input and LCh\*<sub>d</sub> device colour output in CIELAB colour space

input: w/rgb/cmyk -> w/rgb/cmyk-