

used coordinate
square

1m00*

c100*

o1y0*

y 0m10*

l c010*

c 10y0*

v 0l1*

m o01*

o 10v*

y 1l0*

l o10*

c 01v*

w cmy0*

n olv*

16 equidistant CIELAB steps in $cmY0^*$ and olv^* for colour series C-V, V-M, M-O, O-Y, Y-L, L-C, C-N, N-W, W-N and 14 CIE-test colours (left)Test chart LE58: 16 CIELAB steps in $cmYn^*$ or olv^*
Maximum Chroma, Black-White, CIE-test coloursinput(ORS18): $cmYn^*/olv^*$ set(cmyk/rgb)color
output(ORS18): no change compared to input