

used coordinate
surround center
*011** *1m00***M* *o01** *c100***O* *10v** *01y0***Y* *1l0** *0m10***L* *o10** *c010***C* *01v** *10y0***Mw* *x11** *xm00***Yw* *ox1** *cx00***Cw* *1xv** *0xy0***Mn* *x10** *1mx0***Yn* *ox0** *c1x0***Cn* *0xv** *x1y0***W* *olv** *cmy0***N* *w** *000n**16 equidistant CIELAB steps in *olv*(ORS18)*, *cmy0*(ORS18)* for colour series C-V, V-M, M-O, O-Y, Y-L, L-C, N-W, W-N, Cw-Mw, Mw-Yw, Yw-Cw, Cn-Mn, Mn-Yn, Yn-Cn and 14 CIE-test colours (left)Test chart LE66: 16 CIELAB steps in *olv**, *cmy0**
Maximum and half (47%) chroma, CIE-test coloursinput,ORS18: *olv* setrgb.../cmy0* setcmyk..*
output,ORS18: *cmy0*/000n* setcmykcolor*