

used coordinate  
surround center**R'** *c1Y0\**  $LAB^*_{ORS18}$ **J'** *0m10\**  $LAB^*_{ORS18}$ **G'** *c010\**  $LAB^*_{ORS18}$ **B'** *0My0\**  $LAB^*_{ORS18}$ **R'** *0MY0\**  $LAB^*_{ORS18}$ **RJ'** *0xy0\**  $LAB^*_{ORS18}$ **J'** *00Y0\**  $LAB^*_{ORS18}$ **JG'** *x0y0\**  $LAB^*_{ORS18}$ **G'** *C0Y0\**  $LAB^*_{ORS18}$ **GB'** *Cxx0\**  $LAB^*_{ORS18}$ **B'** *1M00\**  $LAB^*_{ORS18}$ **BR'** *xMx0\**  $LAB^*_{ORS18}$ **W** *cmy\**  $LAB^*_{ORS18}$ **N** *n\**  $LAB^*_{ORS18}$ LE890-7, 16 equidistant CIELAB steps in  $cmy0^*(ORS18)$  for colour series B-R, R-J, J-G, G-B, W-R, W-RJ, W-J, W-JG, W-G, W-GB, W-B, W-BR, W-R, W-N, N-W and 14 CIE-test colours (left)

Test chart LE89: Elementary colours RJGB' (prime)

Hue circle and white – chromatic, CIE-test colours

input,ORS18:  $cmy0^* \text{ setcmyk...}/LAB^* \text{ setcolor}$ 

output,ORS18: no change compared to input