

$F: w^* - x o^*$   
 $LAB^*(PR18) \text{ setcolor}$   
 $\rightarrow \text{cmy0}^*S \text{ setcmykcolor}$

$F: w^* - x l^*$   
 $LAB^*(PR18) \text{ setcolor}$   
 $\rightarrow \text{cmy0}^*S \text{ setcmykcolor}$

$F: w^* - x v^*$   
 $LAB^*(PR18) \text{ setcolor}$   
 $\rightarrow \text{cmy0}^*S \text{ setcmykcolor}$

$F: w^* - x cmy^*$   
 $LAB^*(PR18) \text{ setcolor}$   
 $\rightarrow \text{cmy0}^*S \text{ setcmykcolor}$

$F: w^* - x o^*$   
 $\text{cmy0}^*S \text{ setcmykcolor}$   
 $\rightarrow w^* \text{ setgray}$

$F: w^* - x l^*$   
 $\text{cmy0}^*S \text{ setcmykcolor}$   
 $\rightarrow w^* \text{ setgray}$

$F: w^* - x v^*$   
 $\text{cmy0}^*S \text{ setcmykcolor}$   
 $\rightarrow w^* \text{ setgray}$

$F: w^* - x cmy^*$   
 $\text{cmy0}^*S \text{ setcmykcolor}$   
 $\rightarrow w^* \text{ setgray}$

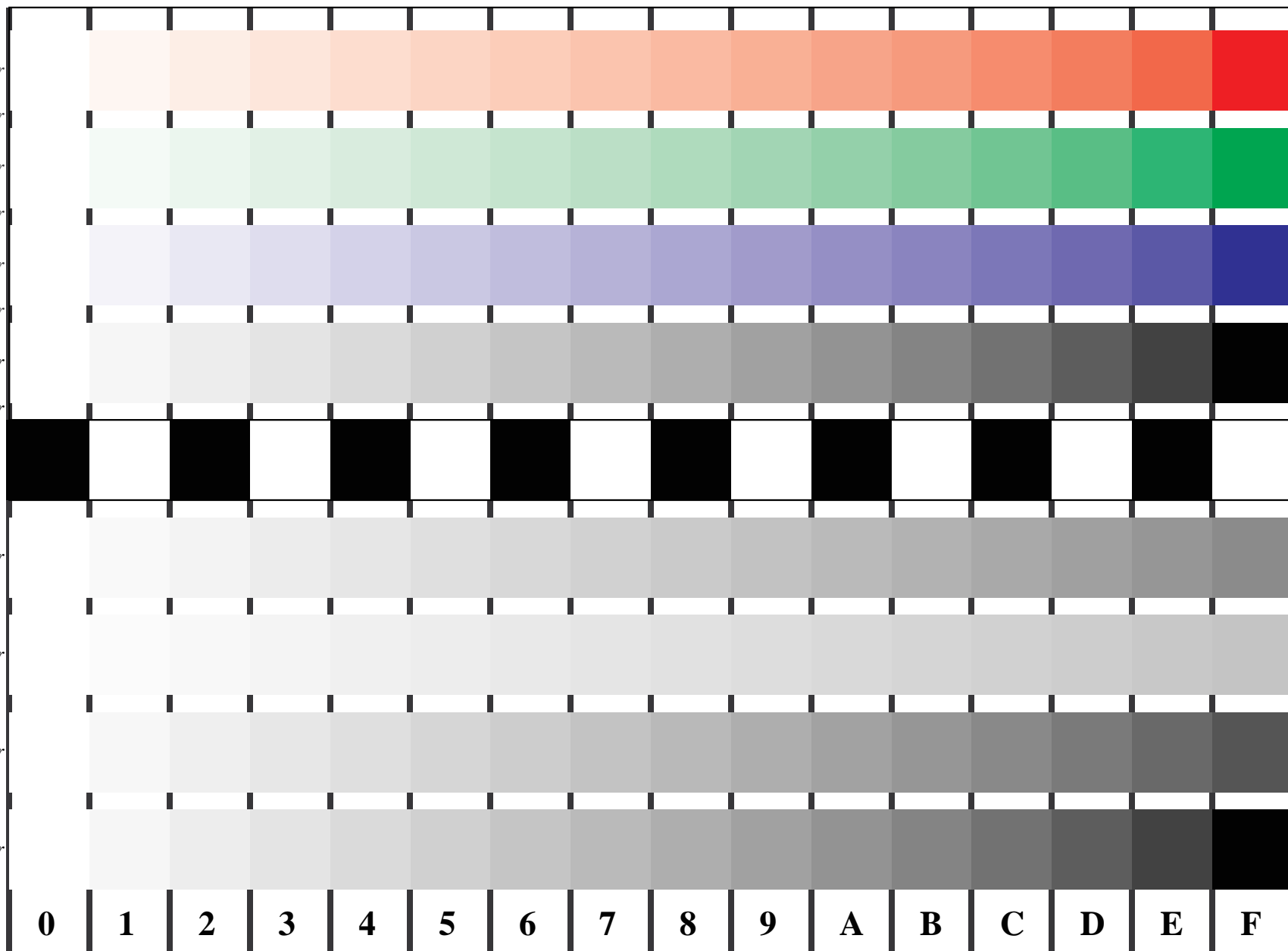


Figure B4 and/or D4 of the ISO/IEC-test charts;  $w^* - cmy^n^*$ ;  $w^* - olv(cmy)^*$ ; 16 visual equidistant steps of colour series:  $LAB^* \rightarrow \Delta LAB^*$ ; LM methods: N, F, S, D, T, E

16 colours according to ISO/IEC 15775 and 19839-X; setcolor -> setcmykcolor, setgray