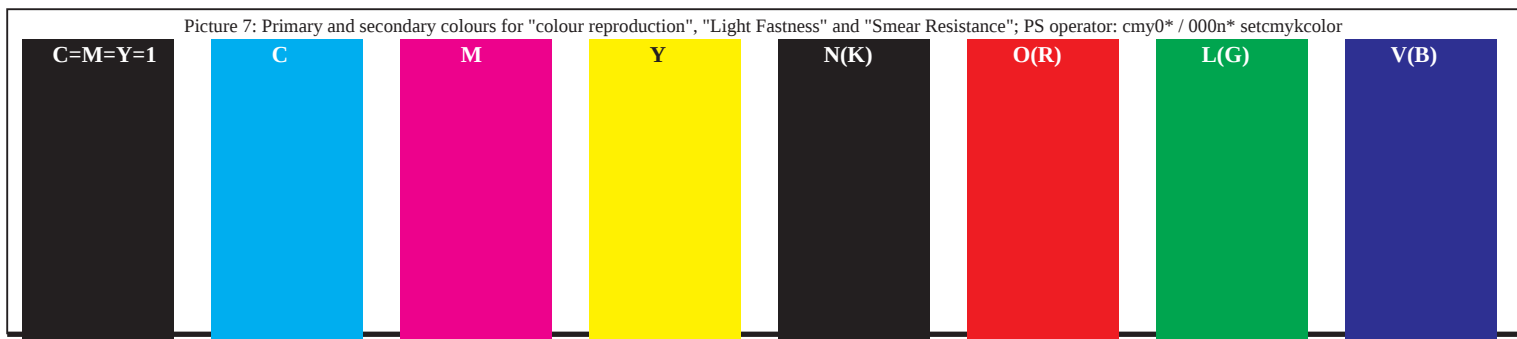
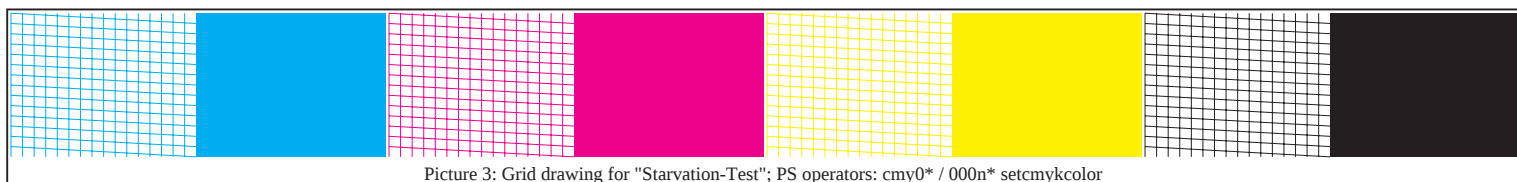
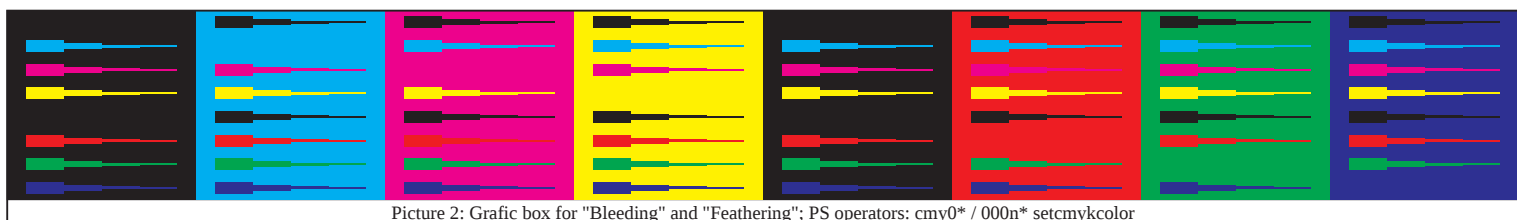
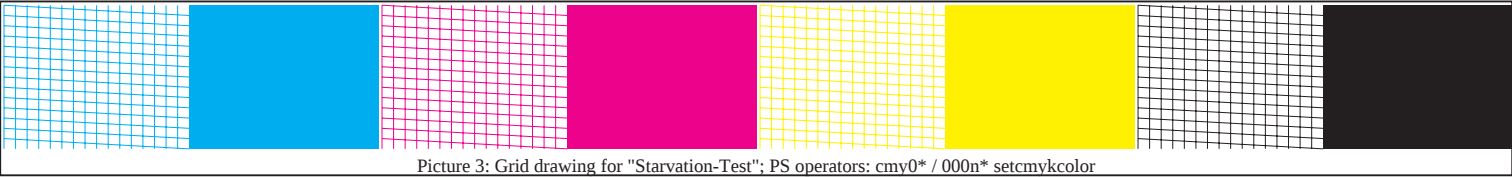


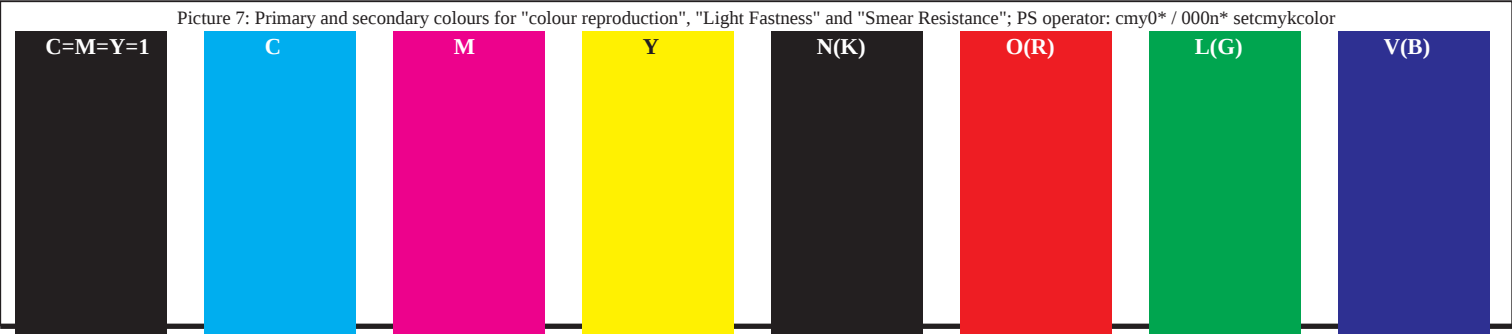




Picture 2: Grafic box for "Bleeding" and "Feathering"; PS operators: cmy0* / 000n* setcmykcolor

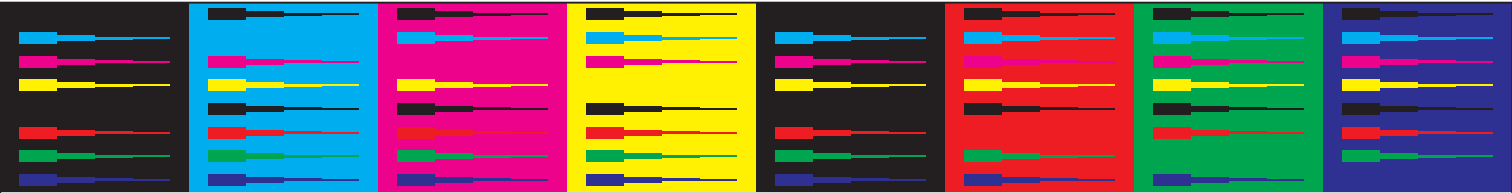


Picture 3: Grid drawing for "Starvation-Test"; PS operators: cmy0* / 000n* setcmykcolor

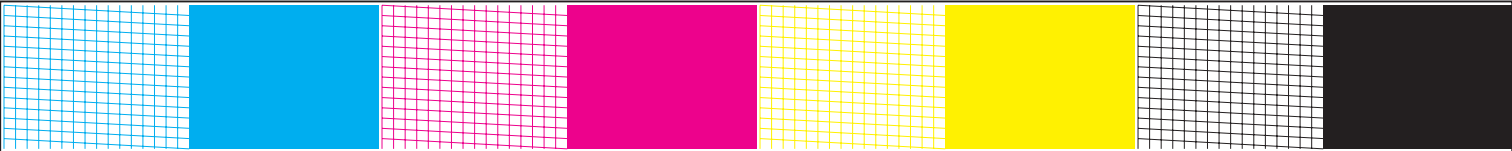




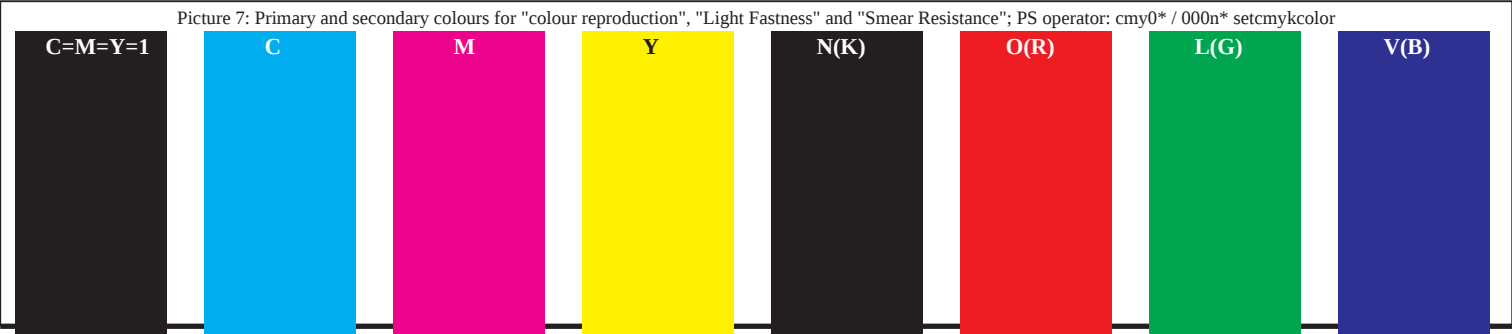
Picture 1: Text for "Start-up"; PS operators: cmy0* / 000n* setcmykcolor



Picture 2: Grafic box for "Bleeding" and "Feathering"; PS operators: cmy0* / 000n* setcmykcolor



Picture 3: Grid drawing for "Starvation-Test"; PS operators: cmy0* / 000n* setcmykcolor



Picture 7: Primary and secondary colours for "colour reproduction", "Light Fastness" and "Smear Resistance"; PS operator: cmy0* / 000n* setcmykcolor