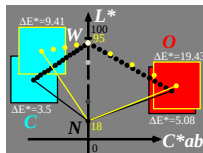
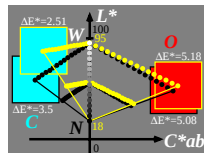


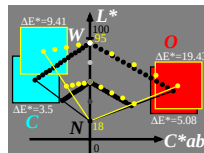
ME320-1, colours in hue planes O-C for TV18 and PR18



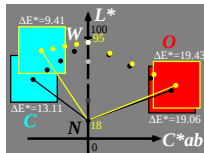
ME320-2, colours in hue planes O-C for TV18 and PR18



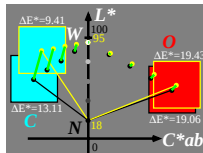
ME321-1, colours in hue planes O-C for TV18 and PR18



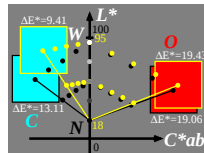
ME321-2, colours in hue planes O-C for TV18 and PR18



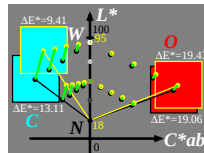
ME320-3, colours in hue planes O-C for TV18 and PR18



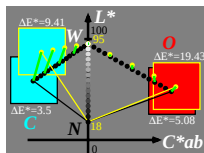
ME320-4, Colour management of hues O-C; TV18 -> PR18



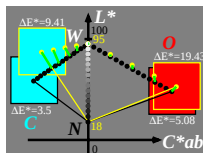
ME321-3, colours in hue planes O-C for TV18 and PR18



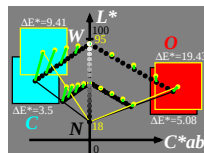
ME321-4, Colour management of hues O-C; TV18 <-> PR18



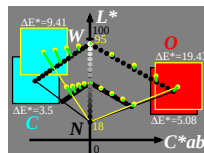
ME320-5, Colour management of hues O-C; TV18 -> PR18



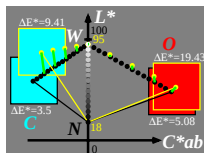
ME320-6, Colour management of hues O-C; TV18 -> PR18



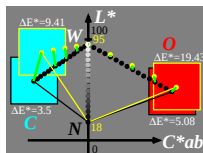
ME321-5, Colour management of hues O-C; TV18 <-> PR18



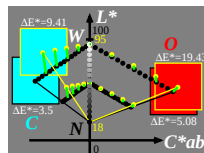
ME321-6, Colour management of hues O-C; TV18 <-> PR18



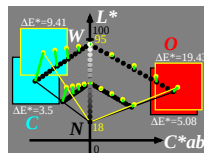
ME320-7, Colour management of hues O-C; TV18 -> PR18



ME320-8, Colour management of hues O-C; TV18 -> PR18



ME321-7, Colour management of hues O-C; TV18 <-> PR18



ME321-8, Colour management of hues O-C; TV18 <-> PR18

BAM-test chart no. ME32; colour workflow TV18 - PR18
NCCS- and ICC-Colour Management in hue plane O - C

input: cmy0* setcmkcolor
output: olv* setrgbcolor / w* setgray