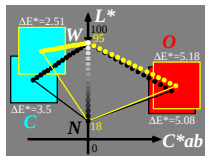
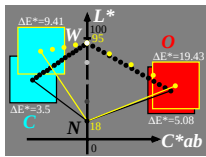


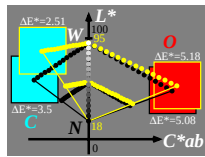
Siehe ähnliche Dateien: <http://www.ps.bam.de/MG32/>
Technische Information: <http://www.ps.bam.de> Version 2.1, io=1,1; IORS; oORS; CIELAB



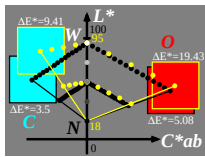
MG320-1, Farben in Bunttonen-O-C für TV18 und PR18



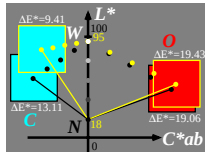
MG320-2, Farben in Bunttonen-O-C für TV18 und PR18



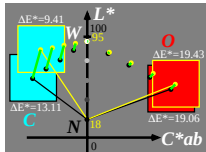
MG321-1, Farben in Bunttonen-O-C für TV18 und PR18



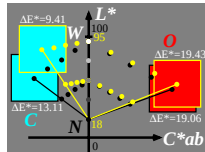
MG321-2, Farben in Bunttonen-O-C für TV18 und PR18



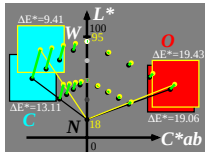
MG320-3, Farben in Bunttonen-O-C für TV18 und PR18



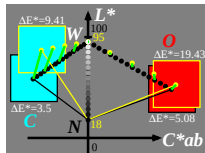
MG320-4, Farbmanagement für Bunttöne O-C; TV18<->PR18



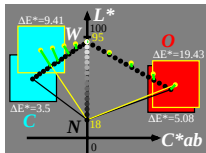
MG321-3, Farben in Bunttonen-O-C für TV18 und PR18



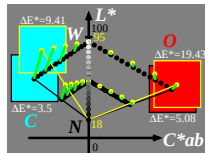
MG321-4, Farbmanagement für Bunttöne O-C; TV18<->PR18



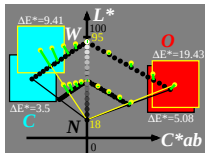
MG320-5, Farbmanagement für Bunttöne O-C; TV18<->PR18



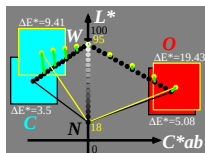
MG320-6, Farbmanagement für Bunttöne O-C; TV18<->PR18



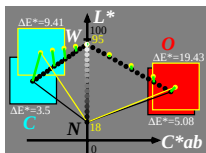
MG321-5, Farbmanagement für Bunttöne O-C; TV18<->PR18



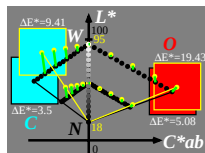
MG321-6, Farbmanagement für Bunttöne O-C; TV18<->PR18



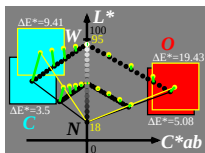
MG320-7, Farbmanagement für Bunttöne O-C; TV18<->PR18



MG320-8, Farbmanagement für Bunttöne O-C; TV18<->PR18



MG321-7, Farbmanagement für Bunttöne O-C; TV18<->PR18



MG321-8, Farbmanagement für Bunttöne O-C; TV18<->PR18

BAM-Prüfvorlage Nr. MG32; Farb-Workflow TV18 – PR18
NCCS- und ICC-Farbmanagement in Bunttonebene O – C

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