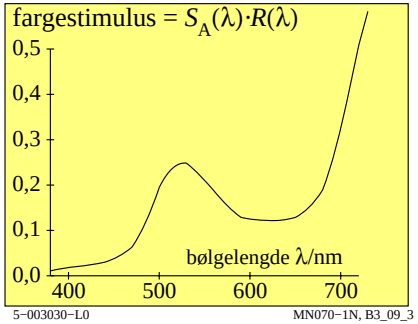
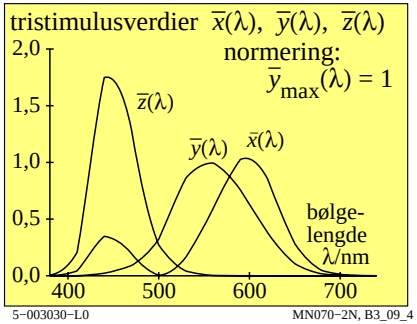
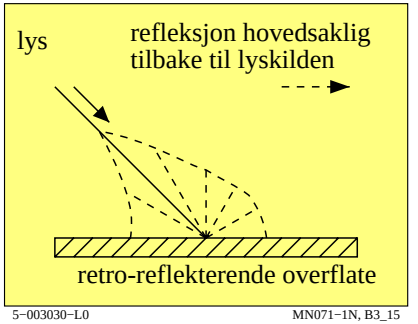
http://130.149.60.45/~farbmetrik/MN07/MN07L0N0.TXT /.PS; start output
N: ingen 3D-linearisering (OL) i fil (F) eller PS-startup (S), side 1/1



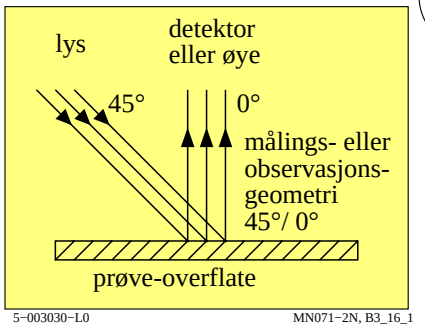
5−003030−L0 MN070−1N, B3_09_3



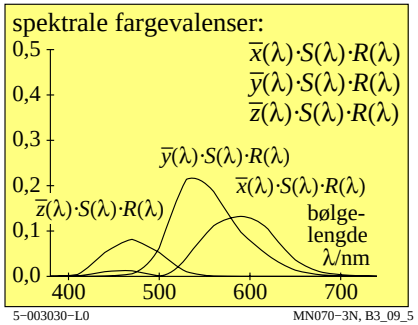
5−003030−L0 MN070−2N, B3_09_4



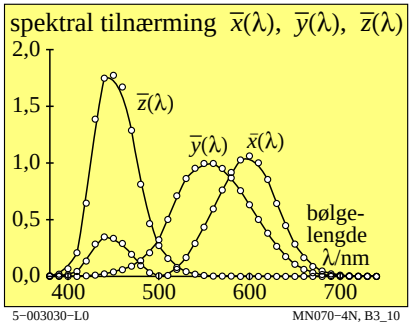
5−003030−L0 MN071−1N, B3_15



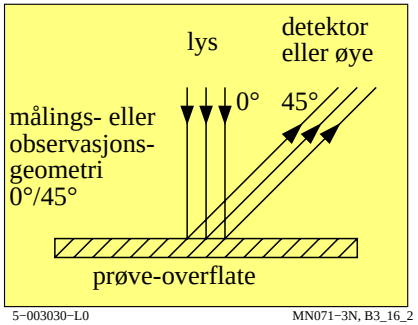
5−003030−L0 MN071−2N, B3_16_1



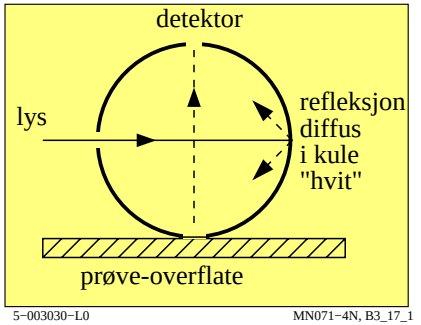
5−003030−L0 MN070−3N, B3_09_5



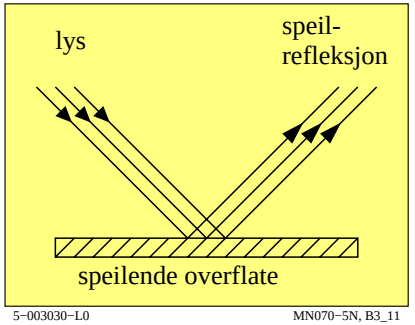
5−003030−L0 MN070−4N, B3_10



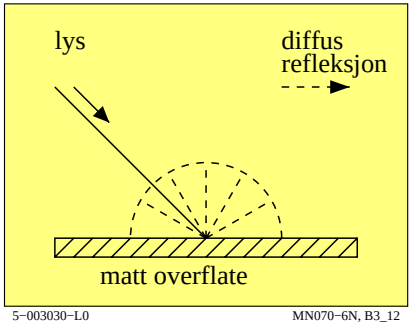
5−003030−L0 MN071−3N, B3_16_2



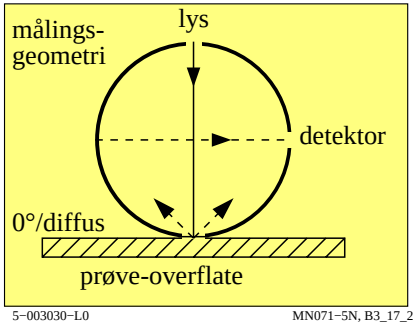
5−003030−L0 MN071−4N, B3_17_1



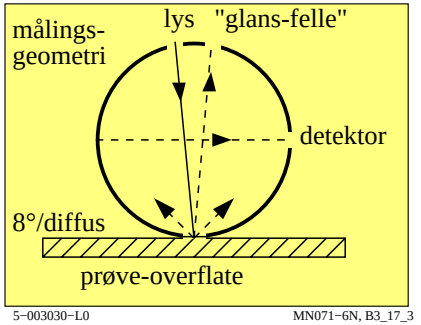
5−003030−L0 MN070−5N, B3_11



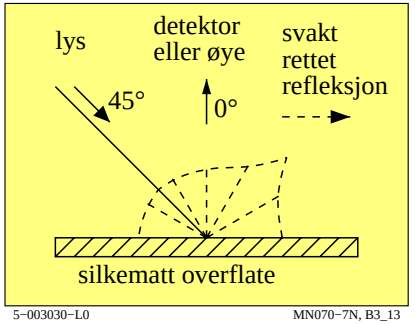
5−003030−L0 MN070−6N, B3_12



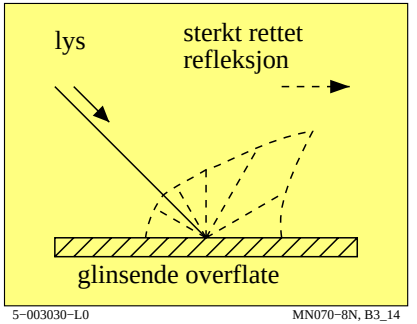
5−003030−L0 MN071−5N, B3_17_2



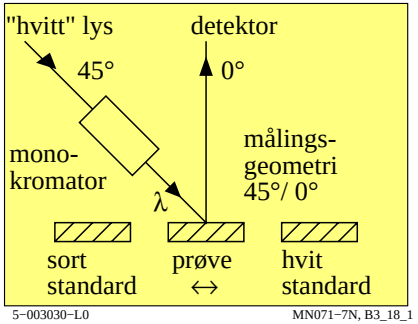
5−003030−L0 MN071−6N, B3_17_3



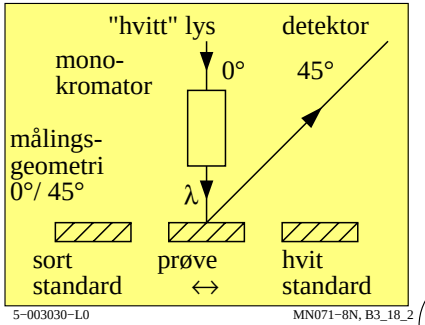
5−003030−L0 MN070−7N, B3_13



5−003030−L0 MN070−8N, B3_14



5−003030−L0 MN071−7N, B3_18_1



5−003030−L0 MN071−8N, B3_18_2

se lignende filer: http://130.149.60.45/~farbmetrik/MN07/MN07.HTM
teknisk informasjon: http://www.ps.bam.de eller http://130.149.60.45/~farbmetrik

TUB registrering: 20150701-MN07/MN07L0N0.TXT /.PS
anvendelse for måling av display output

TUB materiell: code=rha4ta

TUB-testplansje MN07; Computergrafikk og fargemetrikk
Bildeserie MN07, 3D=0, de=0

input: *rgb/cmyk −> rgb/cmyk*
output: ingen endring