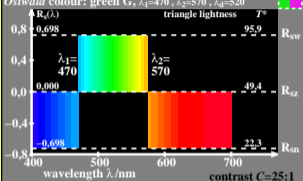
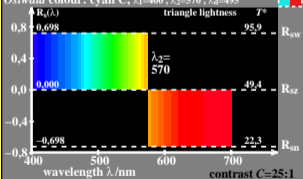


$R_s(\lambda) = \log[R_r(\lambda)] = \log[R(\lambda)/0,18]$ reflection (log)
Ostwald colour: green G, $\lambda_1=470$, $\lambda_2=570$, $\lambda_d=520$

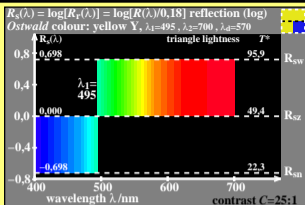
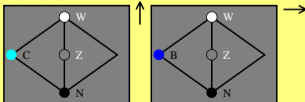


CEZ13-3A CEV33-3A

$R_s(\lambda) = \log[R_r(\lambda)] = \log[R(\lambda)/0,18]$ reflection (log)
Ostwald colour: cyan C, $\lambda_1=400$, $\lambda_2=570$, $\lambda_d=495$

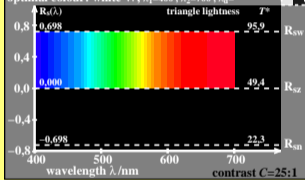


CEZ13-4A CEV33-4A



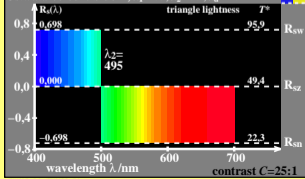
CEZ13-2A CEV33-2A

$R_s(\lambda) = \log[R_r(\lambda)] = \log[R(\lambda)/0,18]$ reflection (log)
optimal colour: white W, $\lambda_1=400$, $\lambda_2=700$, $\lambda_d=-$

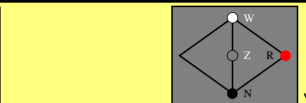


CEZ13-7A CEV33-7A

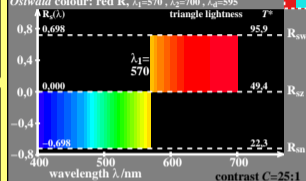
$R_s(\lambda) = \log[R_r(\lambda)] = \log[R(\lambda)/0,18]$ reflection (log)
Ostwald colour: blue B, $\lambda_1=400$, $\lambda_2=495$, $\lambda_d=470$



CEZ13-5A CEV33-5A

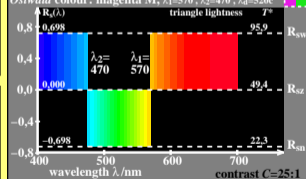


$R_s(\lambda) = \log[R_r(\lambda)] = \log[R(\lambda)/0,18]$ reflection (log)
Ostwald colour: red R, $\lambda_1=570$, $\lambda_2=700$, $\lambda_d=595$

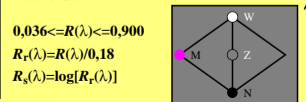


CEZ13-1A CEV33-1A

$R_s(\lambda) = \log[R_r(\lambda)] = \log[R(\lambda)/0,18]$ reflection (log)
Ostwald colour: magenta M, $\lambda_1=570$, $\lambda_2=470$, $\lambda_d=520c$



CEZ13-6A CEV33-6A



$0,036 \leq R(\lambda) \leq 0,900$

$R_r(\lambda) = R(\lambda)/0,18$

$R_s(\lambda) = \log[R_r(\lambda)]$