V402 - Dispersionsmessung am Prisma

lila:	$\alpha_L = 219,8°$	$\alpha_R = 228,4°$	$\alpha_A = 230,1°$	$\alpha = 118,6°$
dunkelblau:	$\alpha_L = 220,4°$	$\alpha_R = 227,5°$	$\alpha_A = 231,0°$	$\alpha = 117,9°$
hellblau:	$\alpha_L = 220,7°$	$\alpha_R = 227,4°$	$\alpha_A = 231,4°$	$\alpha = 117,6°$
dunkelgrün:	$\alpha_L = 221°$	$\alpha_R = 226,7°$	$\alpha_A = 231,6°$	$\alpha = 117,3°$
hellgrün:	$\alpha_L = 221,2°$	$\alpha_R = 226,3°$	$\alpha_A = 231,9°$	$\alpha = 116,6°$
orange:	$\alpha_L = 222°$	$\alpha_R = 225,7°$	$\alpha_A = 232,3°$	$\alpha = 116,3°$
rot:	$\alpha_L = 222,5°$	$\alpha_R = 223,7°$	$\alpha_A = 233,1°$	$\alpha = 116°$

SF14 - Schwerflint

1)	$\varphi_1 = 118°$	$\varphi_2 = 237,8°$
2)	$\varphi_1 = 114°$	$\varphi_2 = 234,3°$
3)	$\varphi_1 = 110,3$	$\varphi_2 = 230,7$
4)	$\varphi_1 = 109,1$	$\varphi_2 = 229$
5)	$\varphi_1 = 105$	$\varphi_2 = 225$
6)	$\varphi_1 = 109,8$	$\varphi_2 = 229,1$
7)	$\varphi_1 = 119,3$	$\varphi_2 = 239,6$

y.K