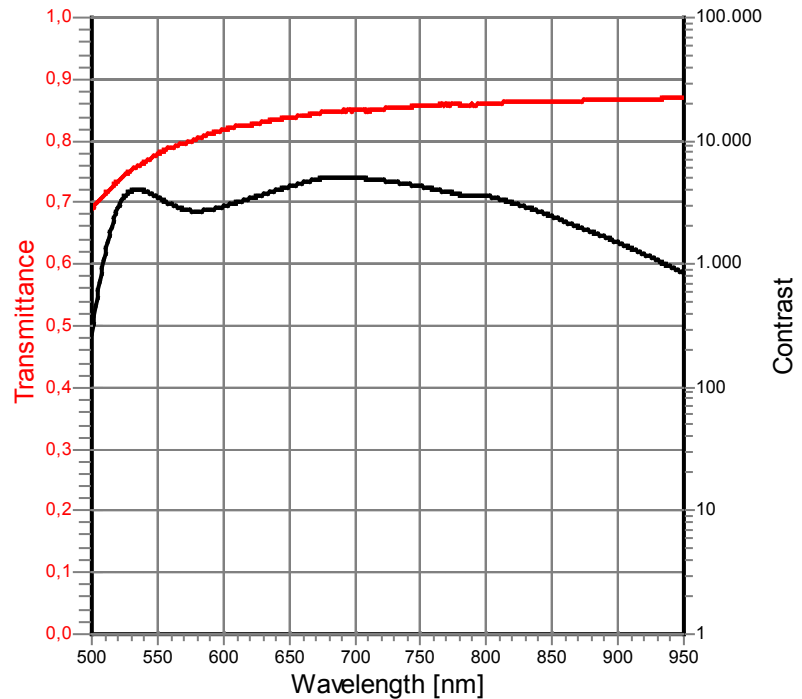


glass sheet polarizer	
colorPol[®] VIS 700 BC3 002943	
linear VIS-NIR-polarizer	Date: 16.10.2008

Wavelength range with **contrast > 1 000 : 1**
(Contrast = ratio of parallel and perpendicular transmittance)
Transmittance (uncoated)

550 to 900 nm
> 77 % up to 86 %

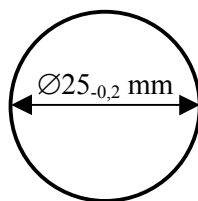
Spectral response



Filter thickness

$220 \pm 50 \mu\text{m}$

Filter size



Clear aperture

90 % of surface dimension

Acceptance angle

$\pm 20^\circ$

Operating temperature

$-50 \dots +400^\circ\text{C}$