

Magnetron sputtered system

HR(0° ,(1250-1710) \pm 10nm) $>$ 99.9% + R(0° ,(1030-1080) \pm 5nm) $<$ 2%
GDD \sim -500...0fs 2 (GDD optimized for OPO-application)

fig. 1 reflection, 0° unpol.

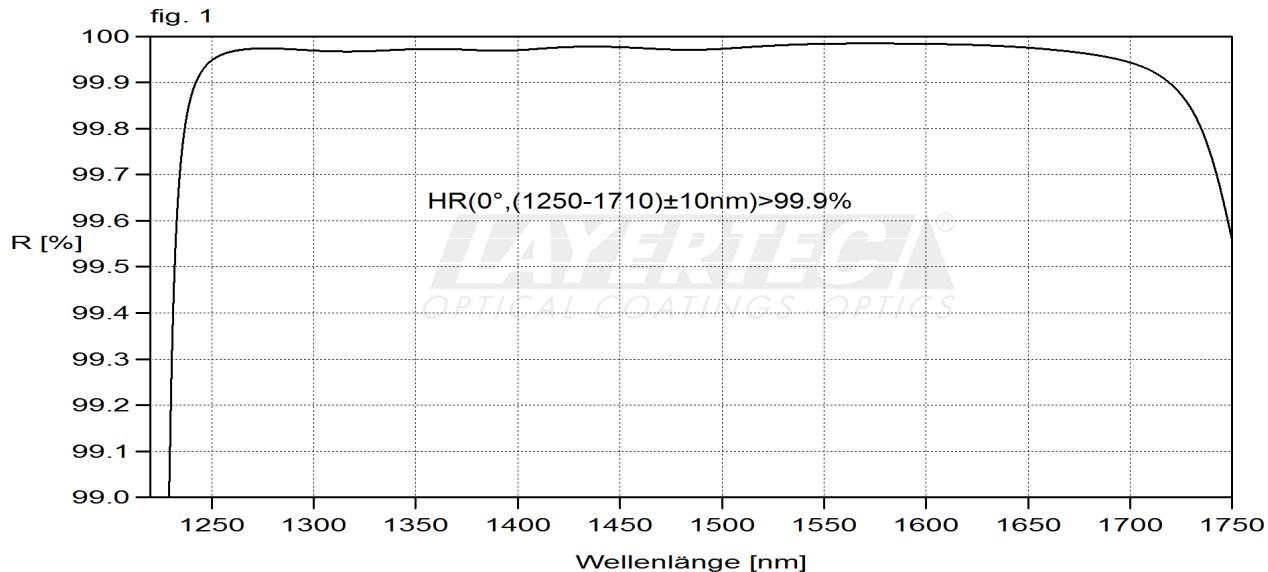


fig. 2 reflection, 0° unpol.

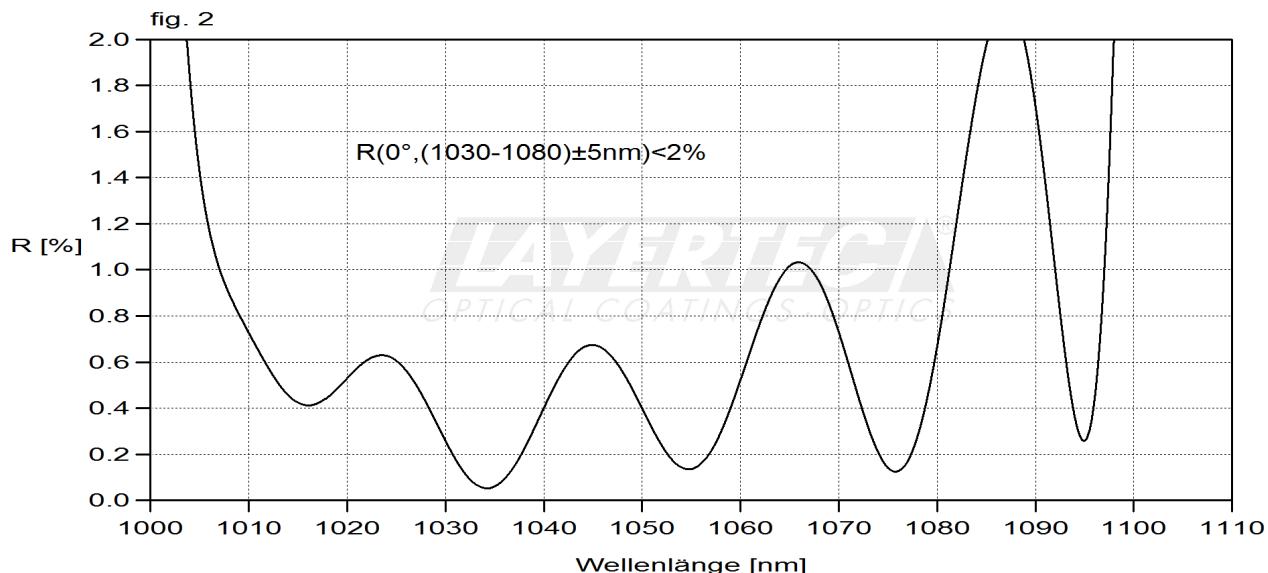


fig. 3 reflection, 0° unpol.

