

$HR(0^\circ, 1030\text{nm}) > 99.98\% + R(0^\circ, 630\text{-}660\text{nm}) > 50\% + T(0^\circ, 1030\text{nm}) = 0.001\text{..}0.006\%$

fig. 1: calculated reflectivity - overview

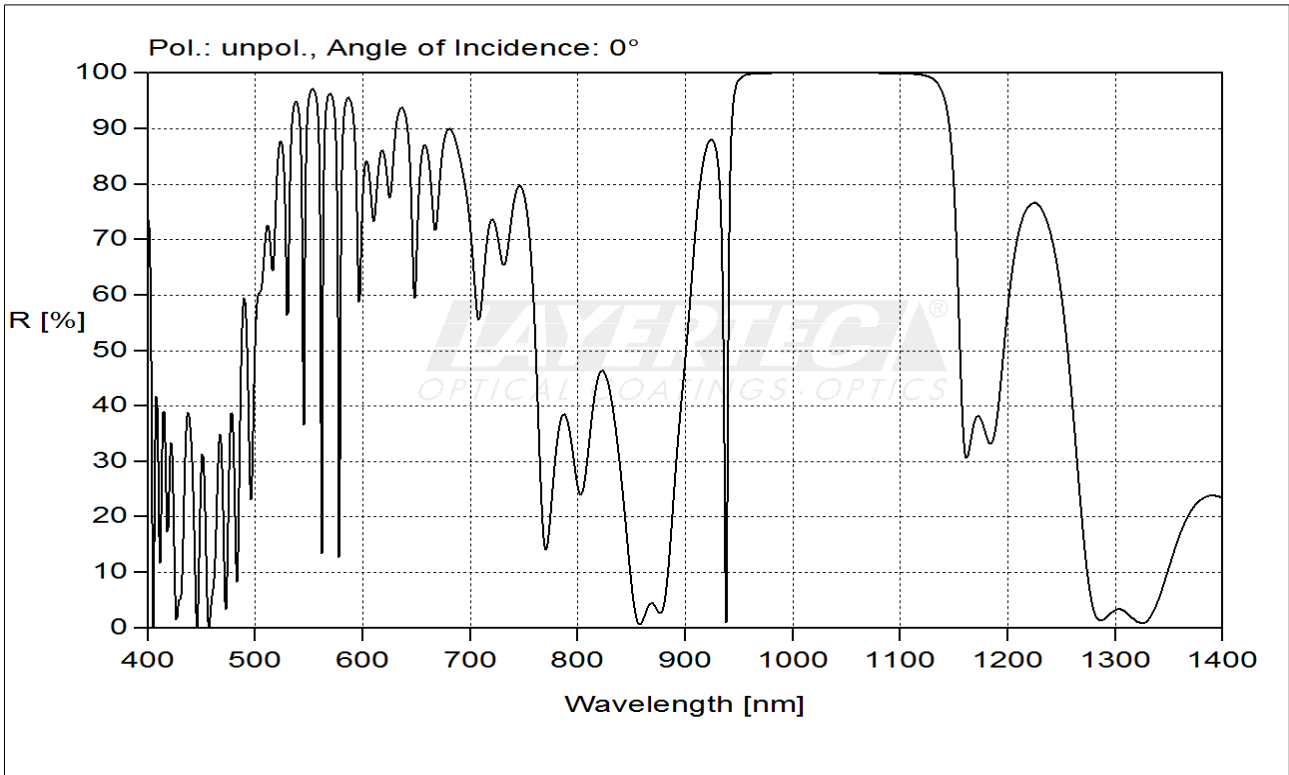


fig. 2: calculated reflectivity @ HR region

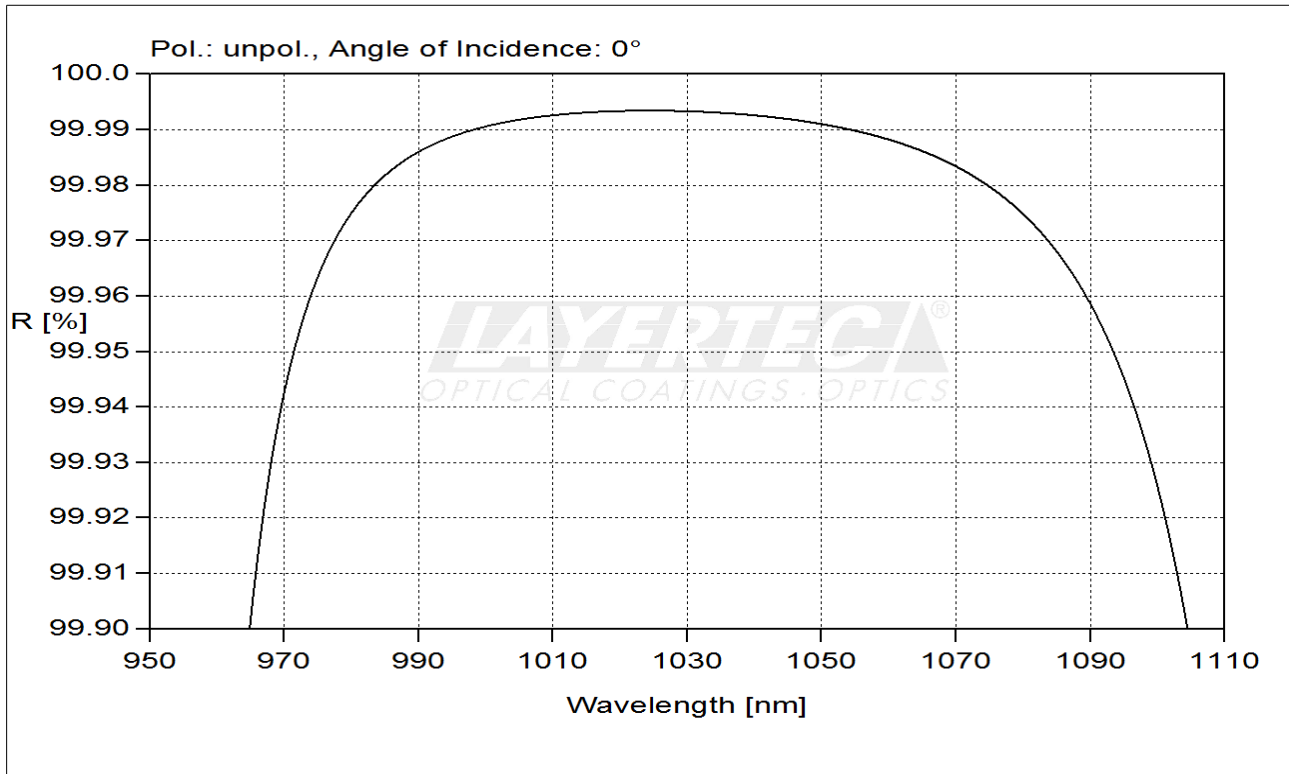


fig. 3: calculated reflectivity @ R region

