

PRs(45°,600-1050nm)=99.0±0.5%, GDD-Rs optimized

fig. 1 reflection PR-region 45°

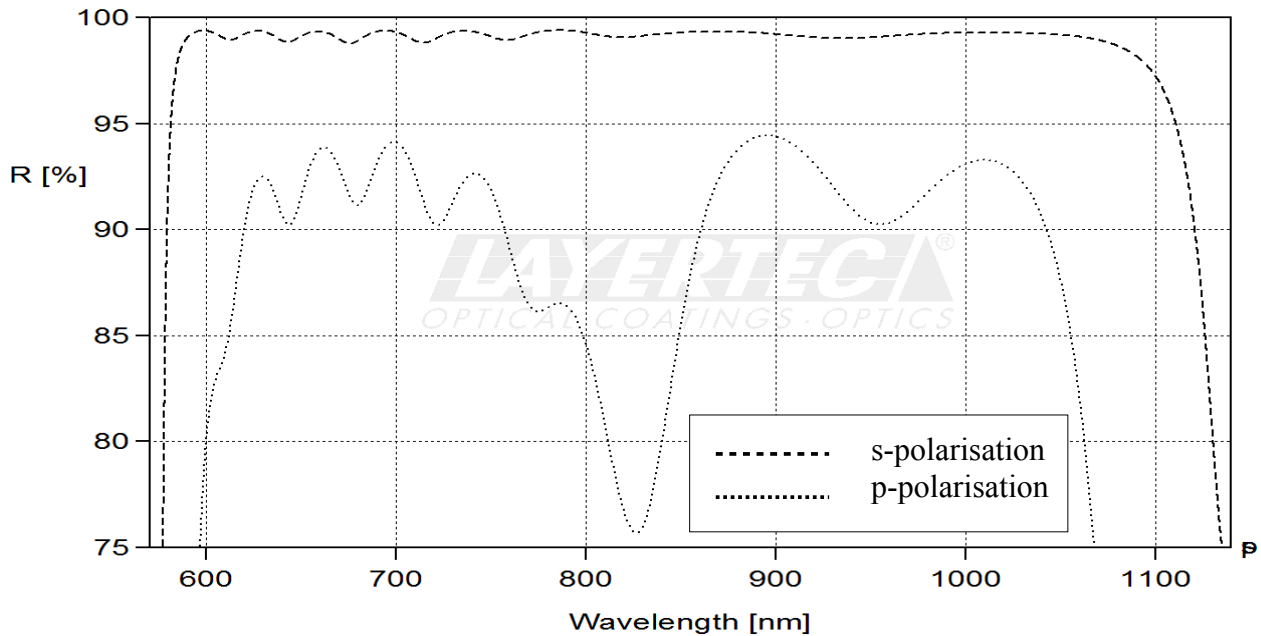


fig. 2 reflection PR-region 45° (s-polarisation zoomed from fig. 1)

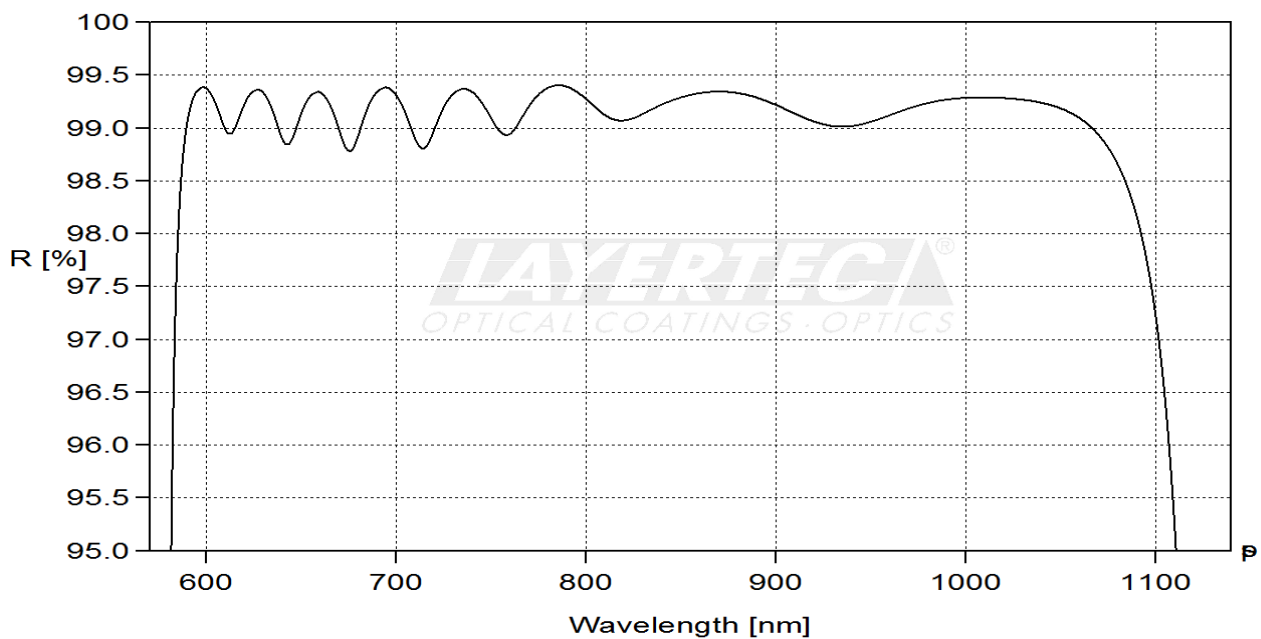


fig. 3 calculated GDD(R,45°)

