

Coating 132580 + 132606

HR(7°,500-1000nm)>99.4%

GD-R(7°,500-1000nm) designed to compensate 1,5mm FS per double bounce

fig. 1a reflection HR-region 7° s-polarisation, HR(7°, 500-1000nm)>99.4%

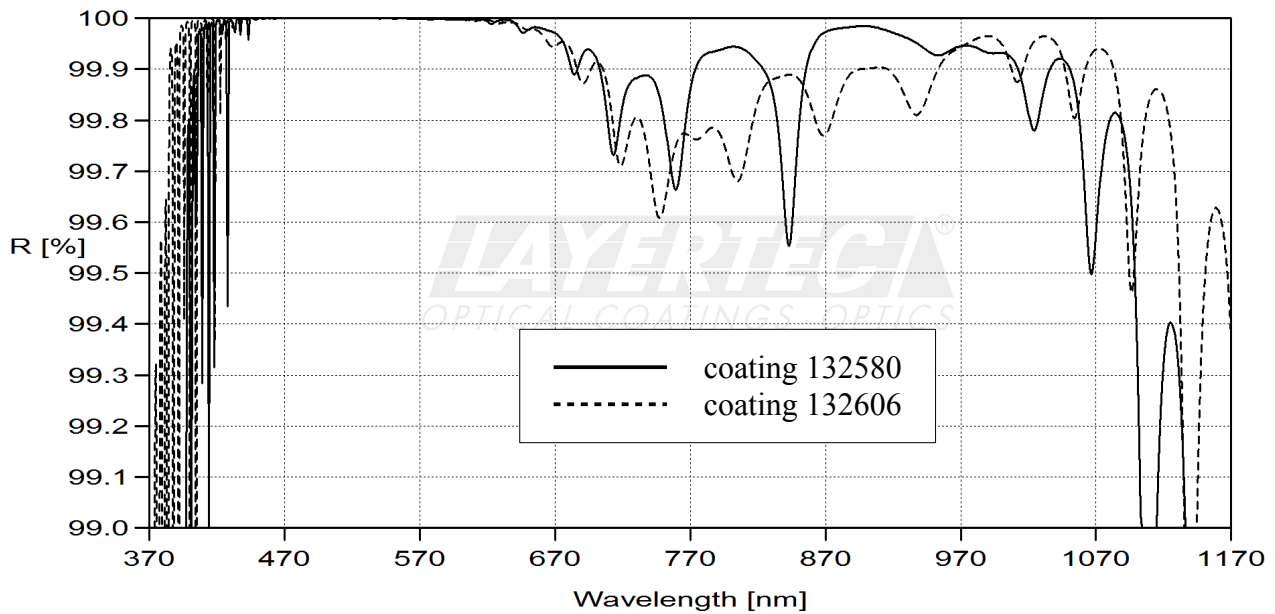


fig. 1b reflection HR-region 7° p-polarisation, HR(7°, 500-1000nm)>99.4%

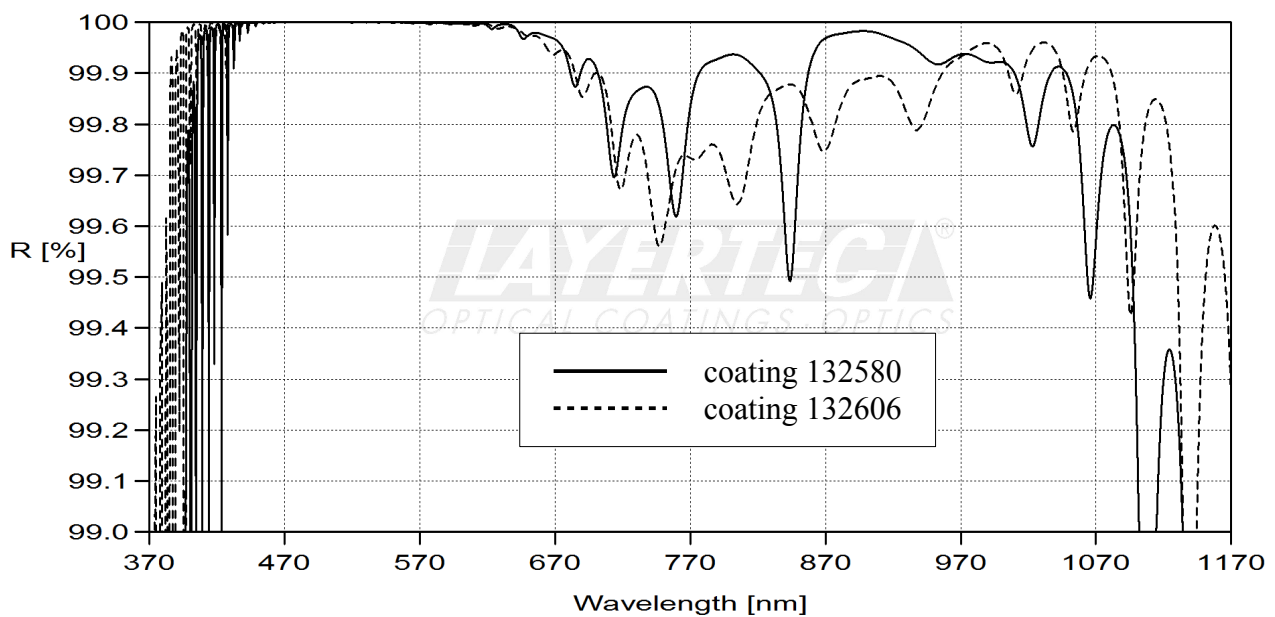


fig. 2a calculated GD(R,7°) s-polarisation

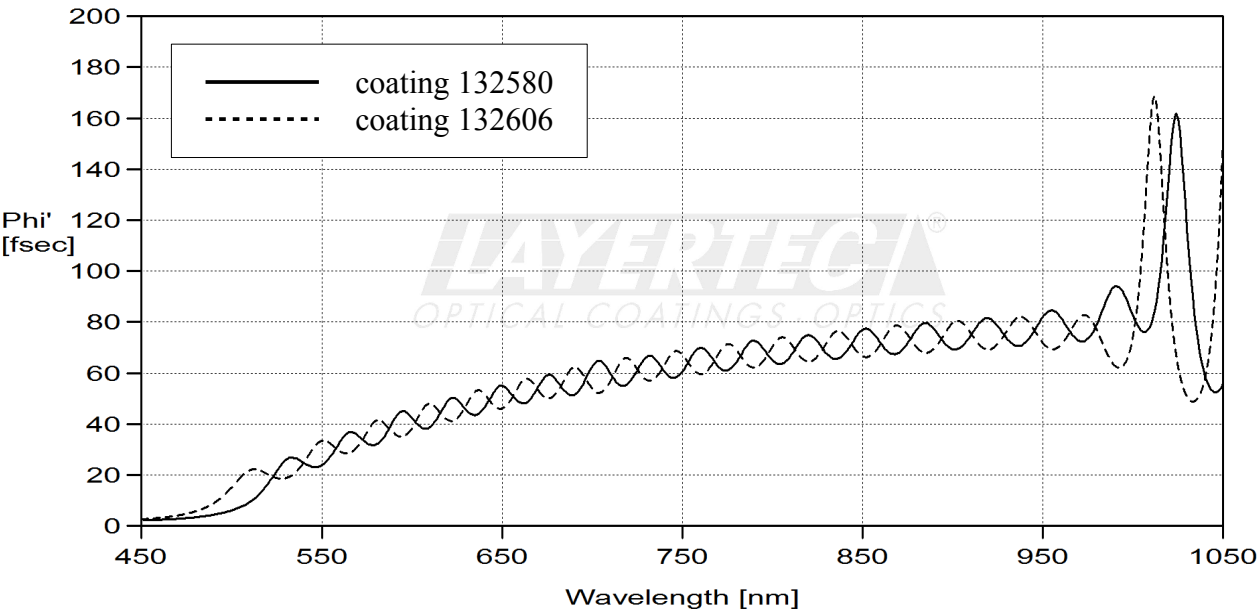


fig. 2b calculated GD(R,7°) p-polarisation

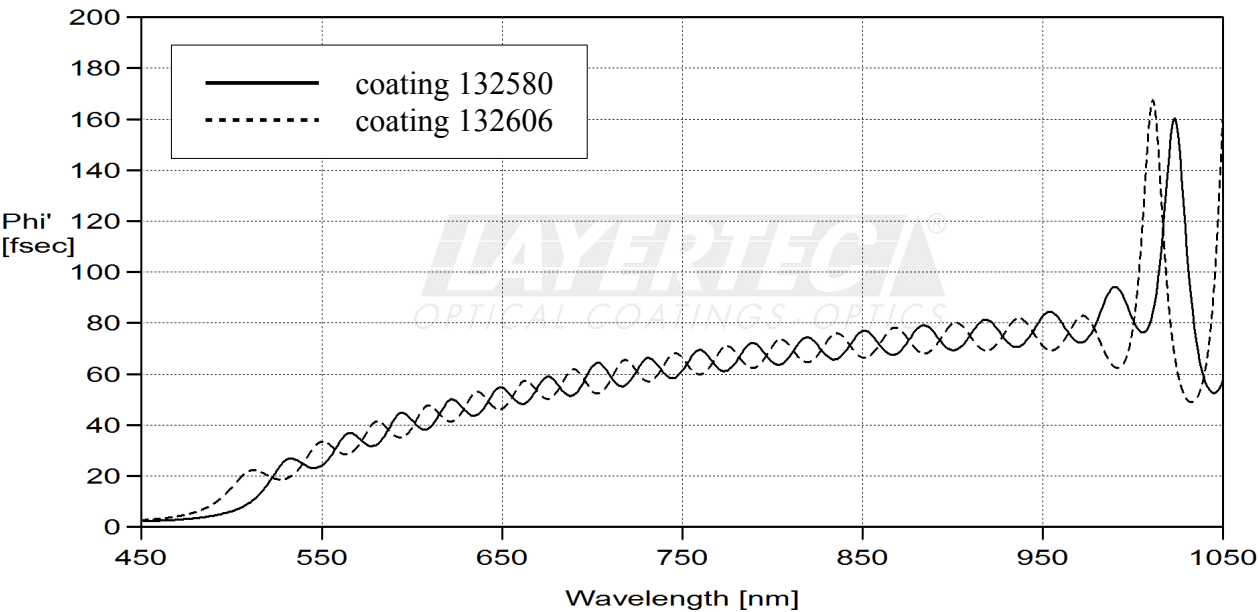


fig. 3a calculated GDD(R,7°) s-polarisation

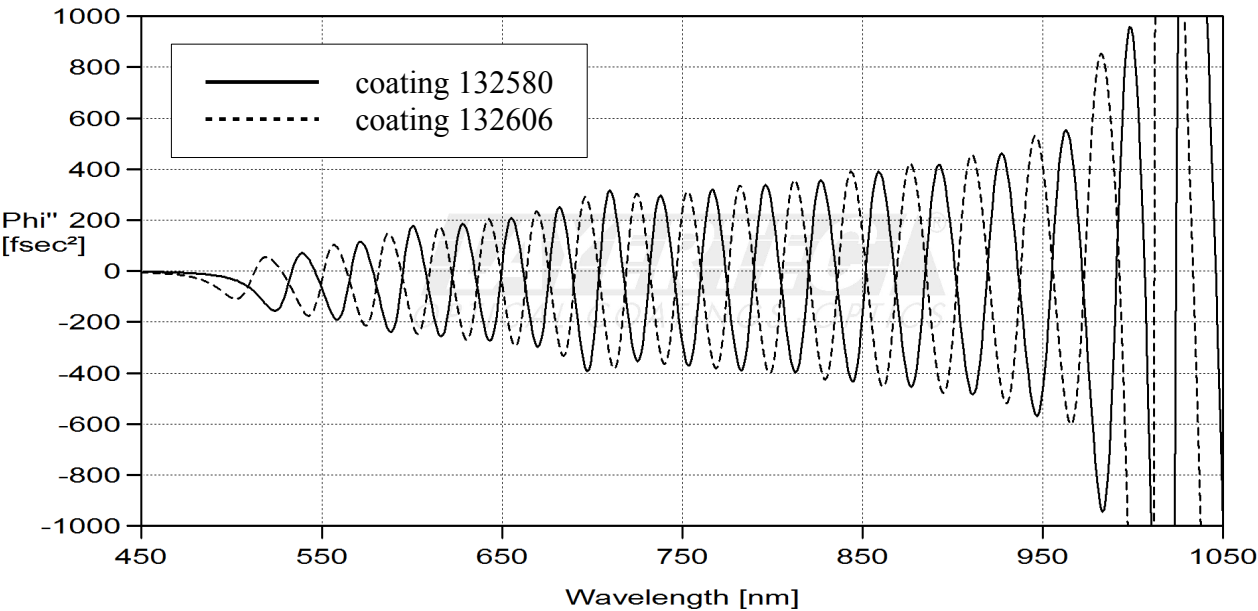


fig. 3b calculated GDD(R,7°) p-polarisation

