

TFP(45°,1064nm) $R_s > 99.8\%$ $R_p < 2\%$

fig. 1 reflection for p- and s-polarisation for AOI=45°

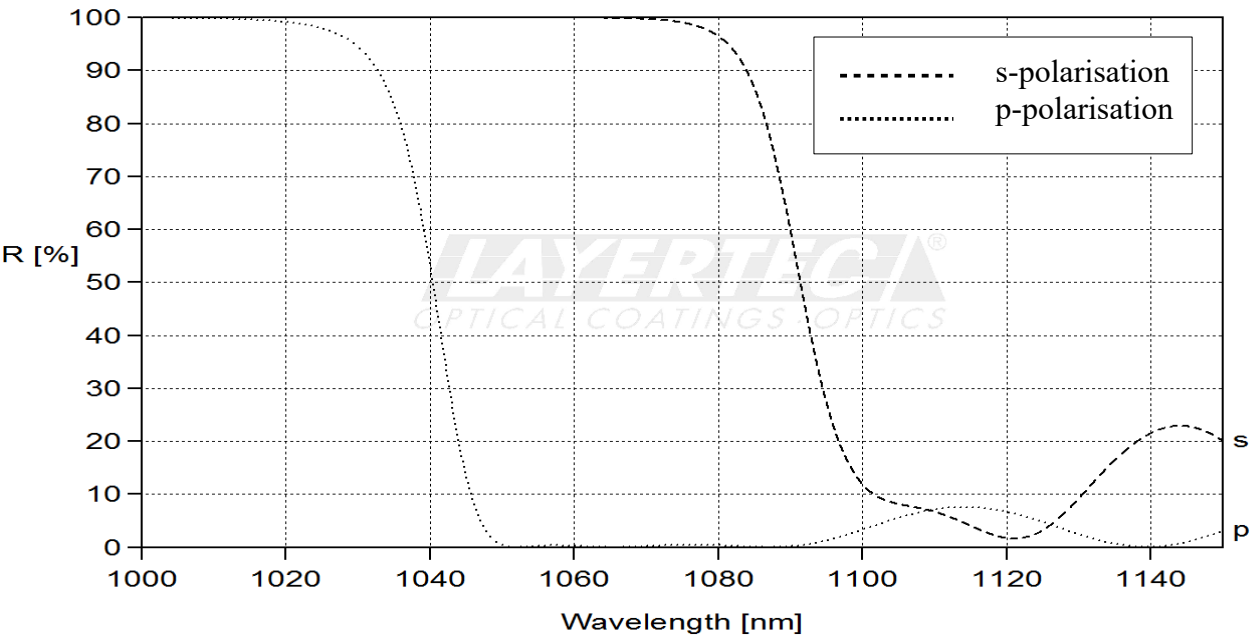


fig. 2 reflection for p- and s-polarisation for AOI=45° (zoomed from fig. 1)

