

AR_p(45°, 710-940nm) < 0.15%

fig. 1 reflection AR 45°

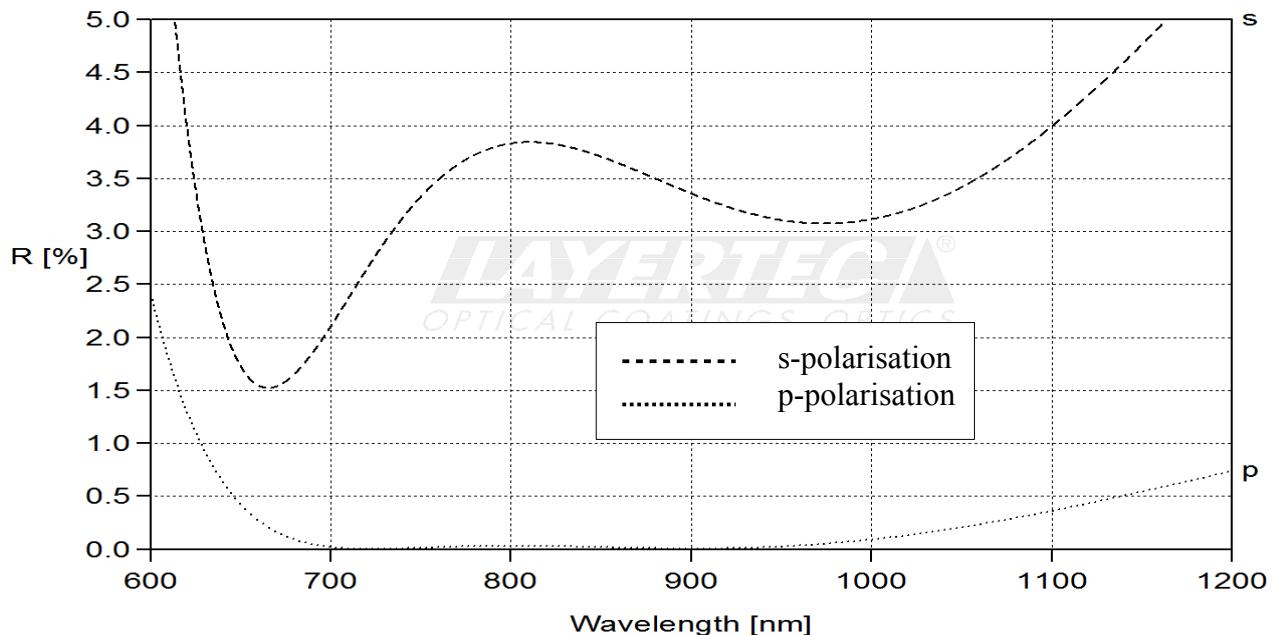


fig. 2 reflection AR 45° (p-polarisation zoomed from fig.1)

