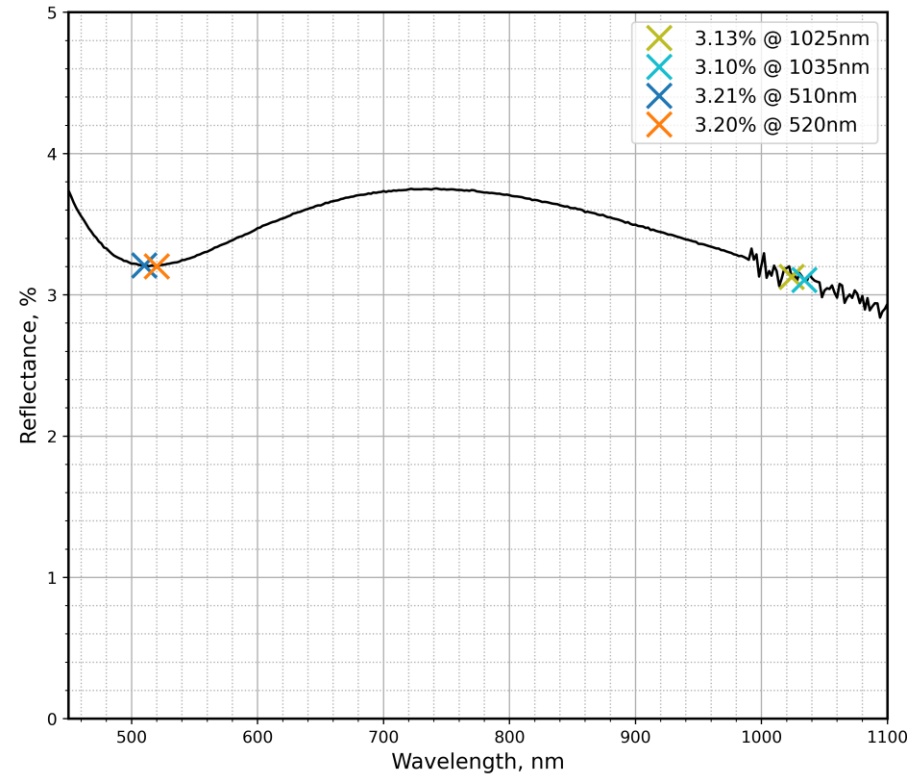


S1: (arrow marks)  $2\% < R_p < 4\%$  @ 1025 - 1035 nm & 510 - 520 nm +  $96\% < T_p < 98\%$  @ 1025 - 1035 nm & 510 - 520 nm, AOI=56 deg +/-2 deg (Brewster angle)  
S2: Uncoated (Brewster angle)



PO4989 Rp i56

Fig. 1.

SIDE MEASURED: S1 only (grinded witness sample)

COMMENTS: