

S1: (arrow marks) HRp\_avg>99%@780-1005 nm + HTsp\_avg>97%@1055-1550 nm, AOI=17°  
S2: ARsp<1%@1050-1550 nm, AOI=17°

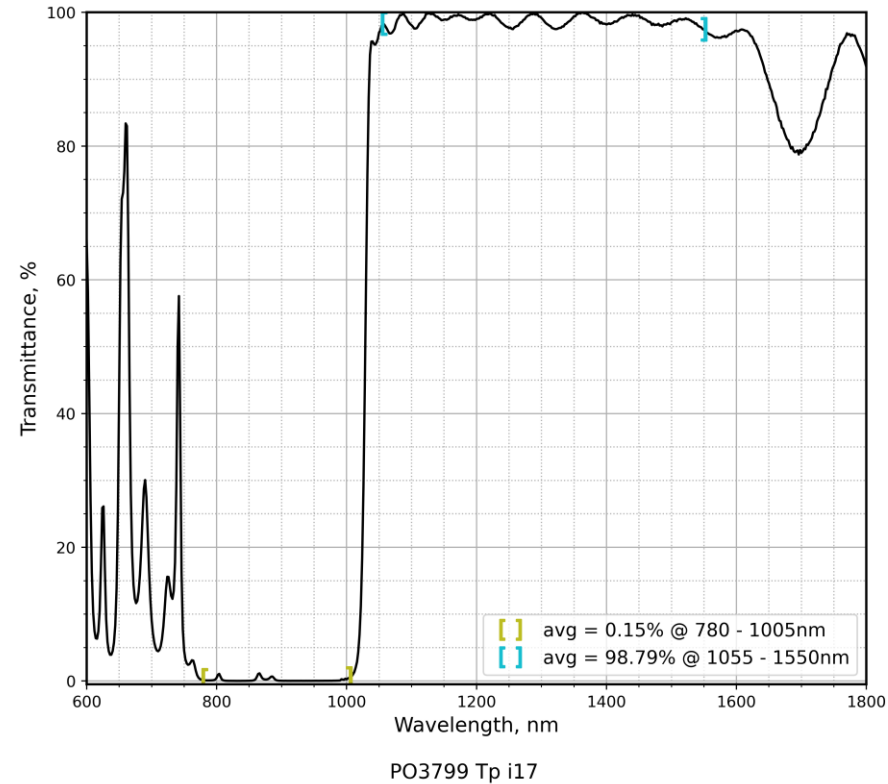


Fig. 1.

SIDE MEASURED: S1+S2 (good component)

COMMENTS: Margin of measurement error: +/-0.25%

S1: (arrow marks)  $\text{HRp\_avg} > 99\% @ 780-1005 \text{ nm}$  +  $\text{HTsp\_avg} > 97\% @ 1055-1550 \text{ nm}$ ,  $\text{AOI} = 17^\circ$   
S2:  $\text{ARsp} < 1\% @ 1050-1550 \text{ nm}$ ,  $\text{AOI} = 17^\circ$

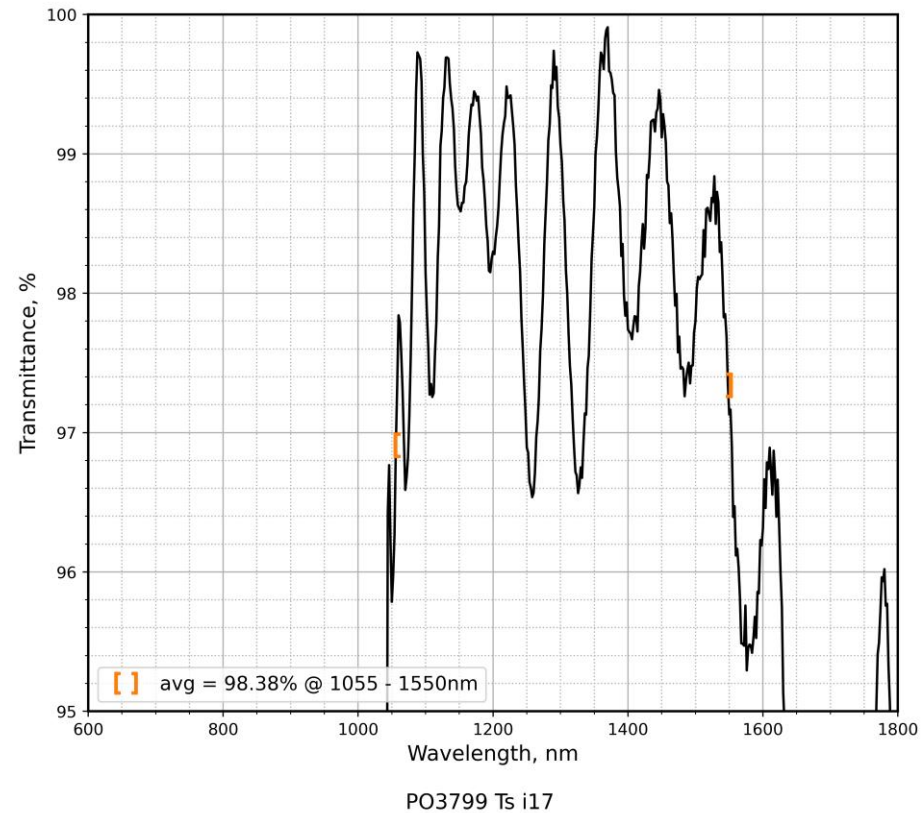


Fig. 2.

SIDE MEASURED: S1+S2 (good component)

COMMENTS: Margin of measurement error:  $\pm 0.25\%$