

es-is-interface-filter^{11,40}

$\forall es:ES, A:Type, X:AbsInterface(A), P:(A \rightarrow \mathbb{B}), e:E.$
 $(\uparrow(e \in_b X | a.P(a))) \iff \{(\uparrow(e \in_b X)) \ \& \ (\uparrow P(X(e)))\}$