es-interface-restrict-trivial[11,40]

$\forall A$:Type, es:ES, I:AbsInterface(A), P:(E$\rightarrow \mathbb{P}$), p:($\forall e$:E. Dec($P(e)$)).
($\forall e$:E. ($\uparrow(e \in_b I)$) $\Rightarrow P(e)$) $\Rightarrow$ (($I|p$) $= I$)