

es-is-prior-interface-pred^{11,40}

$\forall es:ES, X:AbsInterface(Top), e:E.$

$(\uparrow(e \in_b \text{prior}(X))) \iff ((\neg(\uparrow \text{first}(e))) \ \& \ ((\uparrow(\text{pred}(e) \in_b X)) \vee (\uparrow(\text{pred}(e) \in_b \text{prior}(X)))))$