

es-prior-interface-vals-property^{11,40}

$\forall es:ES, A:\text{Type}, X:\text{AbsInterface}(A), e:E.$

$\text{es-prior-interface-vals}(es;X;e)$

$=$

if $e \in_b \text{prior}(X)$

then $\text{es-prior-interface-vals}(es;X;\text{prior}(X)(e)) @ [X(\text{prior}(X)(e))]$

else $\square$

fi

$\in (A \text{ List})$