

frame-p^{11,40}

frame-p($es; i; T; x; L$)
 \equiv_{def} subtype_rel(es-vartype($es; i; x$); T)
c \wedge alle-at($es;$
 $i;$
 $e.(\neg(\text{es-kind}(es; e) \in L))$
 $\Rightarrow (\forall t:\text{rationals. es_state_after}(es; e)(x,t) = \text{es_state_when}(es; e)(x,t))$
)

clarification:

frame-p($es; i; T; x; L$)
 \equiv_{def} subtype_rel(es-vartype($es; i; x$); T)
c \wedge alle-at($es;$
 $i;$
 $e.(\neg(\text{es-kind}(es; e) \in L \in \text{Knd}))$
 $\Rightarrow (\forall t:\text{rationals. es_state_after}(es; e)(x,t) = \text{es_state_when}(es; e)(x,t) \in T))$