

trigger1_feasible^{11,40}

$\forall T, A:\text{Type}, P:(A \rightarrow T \rightarrow \mathbb{B}), i:\text{Id}, k:\text{Knd}.$
Normal(A)
 \Rightarrow Normal(T)
 $\Rightarrow ((\uparrow\text{isrcv}(k)) \Rightarrow (i = \text{destination}(\text{lnk}(k))))$
 $\Rightarrow (\neg(\text{locl}(\text{"a"}) = k))$
 $\Rightarrow \text{R-Feasible}(\text{trigger1}\{\text{trigger:ut2}, \text{a:ut2}, \text{x:ut2}\}$
 $(T; A; P; i; k)$