

triggersGlue_feasible^{11,40}

$$\begin{aligned} & \forall A:\text{Type}, l:\text{IdLnk}, tg:\text{Id}, ds:x:\text{Id fp} \rightarrow \text{Type}, \\ & \quad \textit{conds}:k:\text{Knd fp} \rightarrow V:\text{Type} \times (\text{State}(ds) \rightarrow V \rightarrow (A + \text{Top})). \\ & \quad (\forall k:\text{Knd}. (\uparrow k \in \text{dom}(\textit{conds})) \Rightarrow (\uparrow \text{hasloc}(k; \text{source}(l)))) \\ & \quad \Rightarrow \text{Normal}(ds) \\ & \quad \Rightarrow \text{Normal}(A) \\ & \Rightarrow (\forall k:\text{Knd}. (k \in \text{fpf-domain}(\textit{conds})) \Rightarrow ((\textit{conds}(k).1) \And (\neg(k = \text{rcv}(l, tg))))) \\ & \Rightarrow \text{R-Feasible}(\text{triggersGlue}(A; l; tg; ds; \textit{conds})) \end{aligned}$$