

scheme-realizes^{11,40}

$S \mid\text{-} es.P(es) \equiv_{\text{def}} \text{let } n, L, R = S \text{ in } \forall nmr:\text{Namer}(n;L). R(nmr) \Vdash es.P(es)$

clarification:

$\text{scheme-realizes}\{i:l\}$
 $(S; es.P(es))$
 $\equiv_{\text{def}} \text{let } n, L, R = S \text{ in } \forall nmr:\text{Namer}(n;L). R(nmr) \Vdash\{i\} es.P(es)$