

abs-R^{11,40}

$\text{abs-R}(i,e) \equiv_{\text{def}} (\uparrow(e \in_b \text{Out})) \ \& \ (\text{Out}(e).1) = i$

clarification:

$\text{abs-R}(C;\text{Out})(i,e) \equiv_{\text{def}} (\uparrow(e \in_b \text{Out})) \ \& \ (\text{Out}(e).1) = i \in C$