

R-compat-Rall^{11,40}

$\forall T:\text{Type}, L:(T \text{ List}), R:(\{x:T \mid (x \in L)\} \rightarrow \text{es_realizer}\{i:l\}), A:\text{es_realizer}\{i:l\}.$
 $\text{R-compat}\{i:l\}(A; \text{Rall}(L; x.R(x))) \iff (\forall x:T. (x \in L) \Rightarrow \text{R-compat}\{i:l\}(A; R(x)))$