

R-icompat-Rall^{11,40}

$\forall T:\text{Type}, L:(T \text{ List}), R:(\{x:T \mid x \in L\} \rightarrow \text{Realizer}), B:\text{Realizer}.$
 $\text{R-icompat}(B;\oplus x \in L. R(x)) \iff (\forall x \in L. \text{R-icompat}(B;R(x)))$