

R-interface-base^{11,40}

$\forall A, B:\text{Realizer}.$
 $(\neg(\uparrow\text{Rplus?}(A)))$
 $\Rightarrow (\neg(\uparrow\text{Rplus?}(B)))$
 $\Rightarrow \text{R-Feasible}(A)$
 $\Rightarrow \text{R-Feasible}(B)$
 $\Rightarrow A \parallel B$
 $\Rightarrow \text{interface-compatible}([A],[B])$