

R-interface-Rplus2^{11,40}

$\forall A, B: \text{es_realizer}\{i:1\}.$
 $(\uparrow \text{Rplus?}(A))$
 $\Rightarrow (\forall i: \text{Id}.$
 $\text{fpf-compatible}(\text{Knd}; k.\text{Type}; \text{Kind-deq}; \text{R-da}(\text{Rplus-left}(A); i); \text{R-da}(\text{Rplus-right}(A); i)))$
 $\Rightarrow (\text{R-interface}(B; A)$
 $\iff (\text{R-interface}(B; \text{Rplus-left}(A)) \wedge \text{R-interface}(B; \text{Rplus-right}(A))))$