

R-interface-iff2^{11,40}

$\forall A, B: \text{es_realizer}\{i:l\}.$
R-interface($A; B$)
 $\iff (\forall i:\text{Id}.$
 ($\uparrow\text{R-has-loc}(B; i)$)
 $\Rightarrow \text{fpf-all}(\text{Kind};$
 Kind-deq;
 R-da($B; i$);
 $k, T.((\uparrow\text{isrcv}(k))$
 $\Rightarrow (\text{destination}(\text{lnk}(k)) = i \in \text{Id})$
 $\Rightarrow \text{subtype_rel}(\text{fpf-cap}(\text{R-da}(A; \text{source}(\text{lnk}(k))); \text{Kind-deq}; k; \text{void}); T))))$