

R-comb_wf^{11,40}

$\forall A:\text{Type}, \text{none}:A, \text{comb}:(A \rightarrow A \rightarrow A),$
 $\text{base}:(\{R:\text{Realizer} \mid (\neg(\uparrow R_{\text{none}}?(R))) \ \& \ (\neg(\uparrow R_{\text{plus}}?(R)))\} \rightarrow A), R:\text{Realizer}.$
 $\text{case}(R)R_{\text{none}}: \text{noneleft} \oplus \text{right}: \text{comb}(\text{left}, \text{right})\text{base}(b). \text{base}(b) \in A$