

l.before_eventlist^{0,22}

$\forall E, X_1, X_2:\text{Type}, \text{pred?}:(E \rightarrow (E + \text{Unit})), \text{info}:(E \rightarrow (\text{Id} \times X_1 + (\text{IdLnk} \times E) \times X_2)), r_1, r_2, x:E.$
 $\text{SWellFounded}(\neg \text{first}(y) \ \& \ x = \text{pred}(y)) \Rightarrow r_2 \text{ before } r_1 \in \text{eventlist}(\text{pred?};x) \Rightarrow r_2 < r_1$