

ma-single-sframe-ma-single-sends-compatible^{0,22}

$\forall k:\text{Knd}, l:\text{IdLnk}, ds:x:\text{Id fp} \rightarrow \text{Type}, da:a:\text{Knd fp} \rightarrow \text{Type}, f:(\text{Id} \times \text{Top}) \text{ List}, l_1:\text{IdLnk}, tg:\text{Id},$
 $L:\text{Knd List}.$
 $(l = l_1 \Rightarrow (tg \in \text{map}(\lambda p.1\text{of}(p);f)) \Rightarrow (k \in L))$
 \Rightarrow (only L sends on $(l_1$ with tg) \parallel + with declarations $ds:dsda:da k(v)$ sends f s v on link l)