sframe-p^{0,22}

only events in L send on l with tg $\equiv_{\text{def}}$ $\forall e$:E. kind(e) = rcv(l,tg) $\Rightarrow$ (kind(sender(e)) $\in$ L)

clarification:

sframe-p(es;l;tg;L)
$\equiv_{\text{def}}$ $\forall e$:es-E(es).
es-kind(es; e) = rcv(l,tg) $\in$ Knd $\Rightarrow$ (es-kind(es; es-sender(es; e)) $\in$ L $\in$ Knd)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p32_336651_{sframe-p}.html