```
s-sframe-rule  THM

⊢  ∀i:Id, L:Knd List, l:IdLnk, tg:Id.
   @i: only L sends on (l with tg) ∈ Dsys
   & (∀D:Dsys.
      @i: only L sends on (l with tg) ⊆ D
      ⇒
      D
      realizes es.∀e:E.
                  loc(e) = i ⇒ ¬null(sends(l,tg,e)) ⇒ (kind(e) ∈ L))
  by NewSpecializeEsLemmaOn
     Thm* ∀i:Id, L:Knd List, l:IdLnk, tg:Id.
          @i: only L sends on (l with tg)
          realizes es.∀e:E.
                      loc(e) = i ∈ Id
                      ⇒
                      ¬null(sends(l,tg,e)) ⇒ (kind(e) ∈ L)
     {sframe_DASH_rule}
     only L sends on (l with tg)
END
```