sends_wf[11,40]

$\forall E$:Type, dE:EqDecider(E), dL:EqDecider(IdLnk), V:(Knd$\rightarrow$Id$\rightarrow$Type), $pred?$:($E\rightarrow$(?E)),
  $info$:($E\rightarrow$((:Id $\times$ Id) + (:(:IdLnk $\times$ E) $\times$ Id))), val:(e:$E\rightarrow V$(kind(e),loc(e))),
  p:($\forall e$:E, l:IdLnk.
    $\exists e'$:E
      ($\forall e''$:E.
      ($\uparrow$rcv?(e''))
      $\Rightarrow$ (sender(e'') $= e$)
      $\Rightarrow$ (link(e'') $= l$)
      $\Rightarrow$ ((($e'' = e'$) $\lor$ $e'' < e'$) & loc(e') $=$ destination(l) $\in$ Id))), e:E, l:IdLnk.
SWellFounded(($\neg$($\uparrow$first(y))) c$\land$ ($x =$ pred(y) $\in E$))
$\Rightarrow$ (sends(dE;dL;$pred?$;$info$;val;p;e;l) $\in$ (Msg(λl,tg. V(rcv(l,tg),destination(l))) List))