alle-rcv_wf[11,40]

$\forall es$:ES, l:IdLnk, tg:Id, P:($\{e$:E| $\uparrow$isrcv(e)$\} \to \mathbb{P}$). ($\forall e$=rcv(l,tg). $P(e)$) $\in \mathbb{P}$

http://www.nuprl.org/FDLcontent/p0_963683_/p61_167605_{alle-rcv_wf}.html