es-stable-2^{0,22}

$\forall es$:ES, i, x, y:Id, Tx, Ty:Type, P:($Tx \rightarrow Ty \rightarrow$Prop), Lx, Ly:Knd List.
es-frame(es;i;Lx;x;Tx)
$\Rightarrow$ es-frame(es;i;Ly;y;Ty)
$\Rightarrow \forall e@i.$ (kind(e) $\in$ Lx @ Ly) $\Rightarrow$ P(x when e,y when e) $\Rightarrow$ P((x after e),(y after e))
$\Rightarrow$ @i stable $state.P(state.x,state.y)$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p29_297006_{es-stable-2}.html