

init-p-implies2^{11,40}

$\forall es:\text{ES}, T:\text{Type}, c:T, i, x:\text{Id}, e:\text{E}.$

$\{@i\ x \text{ initially } c:T \Rightarrow (\text{loc}(e) = i) \Rightarrow \{@i(x:T)\ c \wedge ((x \text{ when first-event}\{\text{i;l}\}(es;e)) = c)\}$