**poss-consistent_wf**[11,40]

$\forall i$:Id, $T$:Type{i}, $s$:$T$, $R$:$(T{\to}T{\to} \mathbb{P}$\{i'\}$), $poss$:$(\text{ES}\{i\}{\to} \mathbb{P}$\{i'\}$), $ev$:possible-event{i:l}$(poss)$.
poss-consistent$(i;T;s;ev;R) \in \mathbb{P}$\{i'\}