## K-sem-sat_wf[0,22]

$\forall Pgm$, $Sem$:Type, $equiv$:($Sem \rightarrow Sem \rightarrow$Prop), $S$:($Pgm \rightarrow Sem$), $X$:($Sem \rightarrow$Prop), $kpr$:($Sem \rightarrow Pgm$).
$kpr \vDash X \in$ Prop

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p60_147534_{K-sem-sat_wf}.html