K-refine[11,40]

$\forall Pgm$, Sem:Type, $equiv$:($Sem \rightarrow Sem \rightarrow \mathbb{P}$), X:($Sem \rightarrow \mathbb{P}$), S:($Pgm \rightarrow Sem$), pr:Pgm, kpr:($Sem \rightarrow Pgm$).
pr implements $kpr \Rightarrow kpr \vDash X \Rightarrow pr \vDash X$

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http://www.nuprl.org/FDLcontent/p0_963683_/p110_148170_{K-refine}.html