## ecl-1-2-compat$^{0,22}$

$\forall i$:Id, $ds$:$x$:Id fp$\rightarrow$ Type, $da$:$k$:Knd fp$\rightarrow$ Type, $A$:ecl($ds$;$da$), $upd$:update-spec($ds$;$da$), $T$, $T$:Type.
update-spec-decl($upd$;$ds$)
$\Rightarrow$ $T$ = ecl-trans-type(ecl-trans($A$))
$\Rightarrow$ $\neg$"ecl" $\in$ dom($ds$)
$\Rightarrow$ ecl-machine1{ecl:ut2}
($i$; $ds$; $da$; $A$) $\|$
ecl-machine2($i$;$ds$;$da$;"ecl";$T$;ecl-trans-ks(ecl-trans($A$));ecl-trans-a(ecl-trans($A$));$upd$)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p61_66959_{ecl-1-2-compat}.html