R-Feasible[11,40]

R-Feasible{i:l}
(*R*)
$\equiv_{\text{def}}$ es_realizer_ind(*R*;
True;
left,*right*,*rec*$_1$,*rec*$_2$.(*rec*$_1$ $\wedge$ *rec*$_2$ $\wedge$ R-compat{i:l}(*left*; *right*));
loc,*T*,*x*,*v*.True;
loc,*T*,*x*,*L*.normal-type{i:l}
(*T*);
lnk,*tag*,*L*.True;
loc,*ds*,*knd*,*T*,*x*,*f*.((normal-ds{i:l}(*ds*) $\wedge$ normal-type{i:l}(*T*))
$\wedge$ ((↑isrcv(*knd*)) $\Rightarrow$ (*loc* = destination(lnk(*knd*)))));
ds,*knd*,*T*,*l*,*dt*,*g*.(((↑isrcv(*knd*))
$\Rightarrow$ (((↑eq_lnk(lnk(*knd*); *l*))
$\Rightarrow$ (*T* = fpf-cap(*dt*; id-deq; tag(*knd*); void)))
$\wedge$ (destination(lnk(*knd*)) = source(*l*))))
$\wedge$ (normal-type{i:l}(*T*) $\wedge$ normal-ds{i:l}(*ds*))
$\wedge$ normal-ds{i:l}
(*dt*));
loc,*ds*,*a*,*T*,*P*.normal-ds{i:l}
(*ds*);
loc,*k*,*L*.True;
loc,*k*,*L*.True;
loc,*x*,*L*.True)

clarification:

R-Feasible{i:l}
(*R*)
$\equiv_{\text{def}}$ es_realizer_ind(*R*;
True;
left,*right*,*rec*$_1$,*rec*$_2$.(*rec*$_1$ $\wedge$ *rec*$_2$ $\wedge$ R-compat{i:l}(*left*; *right*));
loc,*T*,*x*,*v*.True;
loc,*T*,*x*,*L*.normal-type{i:l}
(*T*);
lnk,*tag*,*L*.True;
loc,*ds*,*knd*,*T*,*x*,*f*.((normal-ds{i:l}(*ds*) $\wedge$ normal-type{i:l}(*T*))
$\wedge$ ((↑isrcv(*knd*)) $\Rightarrow$ (*loc* = destination(lnk(*knd*)) $\in$ Id)));
ds,*knd*,*T*,*l*,*dt*,*g*.(((↑isrcv(*knd*))
$\Rightarrow$ (((↑eq_lnk(lnk(*knd*); *l*))
$\Rightarrow$ (*T*
=
fpf-cap(*dt*; id-deq; tag(*knd*); void)

$\in$ Type{i}))
$\wedge$ (destination(lnk(knd)) = source(l) $\in$ Id)))
$\wedge$ (normal-type{i:l}(T) $\wedge$ normal-ds{i:l}(ds))
$\wedge$ normal-ds{i:l}
(dt));
loc,ds,a,T,P.normal-ds{i:l}
(ds);
loc,k,L.True;
loc,k,L.True;
loc,x,L.True)

http://www.nuprl.org/FDLcontent/p0_963683_/p66_150469_{R-Feasible}.html