

interfaceGlue_helper0.6^{11,40}

```
∀A:Type, I:MaInterface(A), l:IdLnk, tg:Id,
  nmr:Namer(2;[tg; lname(l)] @ ma-interface-tags(I)).
Normal(A,I)
⇒ gluable(I;l;tg)
⇒ gluable2(A;I;l;tg)
⇒ (∀k:Knd.
  (k ∈ fpf-domain(⊕(mapl(λi.if i = source(l)
  then ma-interface-conds(I;i)
  else es-in-port-conds(A;(link nmr(0) from i to source(l));nmr(1))
  fi ;remove-repeats(IdDeq;ma-interface-locs(I))))))
⇒ ((⊕(mapl(λi.if i = source(l)
  then ma-interface-conds(I;i)
  else es-in-port-conds(A;(link nmr(0) from i to source(l));nmr(1))
  fi ;remove-repeats(IdDeq;ma-interface-locs(I)))))(k).1
& (¬(k = rcv(l,tg))))))
```