ma-interface-glued-p[11,40]

ma-interface-glued-p(es;A;I;l;tg)
$\equiv_{\text{def}}$ ma-interface-consistent(es;I)
& ($\forall e$:E. (kind(e) = rcv(l,tg)) $\Rightarrow$ (valtype(e) $\subseteq$r A))
& glued(es; A; (λe.[[I]](e)); [[I]]; es-in-port(es;l;tg))

clarification:

ma-interface-glued-p(es;A;I;l;tg)
$\equiv_{\text{def}}$ ma-interface-consistent(es;I)
& ($\forall e$:es-E(es). (es-kind(es; e) = rcv(l,tg) $\in$ Knd) $\Rightarrow$ (es-valtype(es; e) $\subseteq$r A))
& glued(es;
A;
(λe.ma-abs-interface(es;I)(e));
ma-abs-interface(es;I);
es-in-port(es;l;tg))

http://www.nuprl.org/FDLcontent/p0_963683_/p55_480701_{ma-interface-glued-p}.html