d-decl-subtype^{0,22}

$\forall D$:Dsys, i:Id, k:Knd.
($\forall l$:IdLnk, tg:Id. M(source(l)).dout(l,tg) $\subseteq_\rho$ M(destination(l)).din(l,tg))
$\Rightarrow$ (d-decl(D;i)(k)) $\subseteq_\rho$ M(i).da(k)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p18_513269_{d-decl-subtype}.html