

lnk-decl-cap2^{11,40}

$\forall l_1, l_2:\text{IdLnk}, dt:tg:\text{Id fp} \rightarrow \text{Type}, tg:\text{Id}, T:\text{Type}.$

$\text{lnk-decl}(l_1;dt)(\text{rev}(l_2,tg))?T \sim \text{if } l_1 = l_2 \text{ then } dt(tg)?T \text{ else } T \text{ fi}$