

inl-inherence^{0,22}

$\forall T, T':\text{Type}, x:T, a:\text{Atom1}.$

$\text{AtomFree}(\text{Type};T) \Rightarrow \text{AtomFree}(\text{Type};T') \Rightarrow x:T \gg a \Rightarrow \text{inl}(x):T+T' \gg a$