in-decl^{0,22}

$\mathrm{InDecl}(i) \equiv_{\mathrm{def}} ltg{:}\{p{:}(\mathrm{IdLnk}\times\mathrm{Id})|\ \mathrm{destination}(1\mathrm{of}(p)) = i\ \}\ \mathrm{fp}\rightarrow \mathrm{Type}$

clarification:

$\mathrm{in\text{-}decl}\{\mathrm{i{:}l}\}(i) \equiv_{\mathrm{def}} ltg{:}\{p{:}(\mathrm{IdLnk}\times\mathrm{Id})|\ \mathrm{destination}(1\mathrm{of}(p)) = i \in \mathrm{Id}\ \}\ \mathrm{fp}\rightarrow \mathrm{Type}_{\mathrm{i}}$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p16_78191_{in-decl}.html