

normal-type^{0,22}

$\text{Normal}(T) \equiv_{\text{def}} T \ \& \ \text{AtomFree}(\text{Type}; T)$

clarification:

$\text{normal-type}\{i:l\}(T) \equiv_{\text{def}} T \ \& \ \text{AtomFree}(\text{Type}_i; T)$