

ESAtomAxiomTrivial^{0,22}

$\forall T:(\text{Id} \rightarrow \text{Id} \rightarrow \text{Type}), V:(\text{Id} \rightarrow \text{Knd} \rightarrow \text{Type}), a:(\forall i, x:\text{Id}. \text{AtomFree}(\text{Type}; T(i, x))),$
 $b:(\forall i:\text{Id}, k:\text{Knd}. \text{AtomFree}(\text{Type}; V(i, k))).$
 $\langle a, b \rangle \in \text{ESAtomAxiom}\{i:l\}(T; V)$