

## ESAtomAxiom<sup>0,22</sup>

$\text{ESAtomAxiom}\{i:l\}(T;V)$   
 $\equiv_{\text{def}} (\forall i, x:\text{Id}. \text{AtomFree}(\text{Type};T(i,x))) \ \& \ (\forall i:\text{Id}, k:\text{Knd}. \text{AtomFree}(\text{Type};V(i,k)))$

*clarification:*

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 $(T; V)$   
 $\equiv_{\text{def}} (\forall i:\text{Id}, x:\text{Id}. \text{AtomFree}(\text{Type}_i;T(i,x))) \ \& \ (\forall i:\text{Id}, k:\text{Knd}. \text{AtomFree}(\text{Type}_i;V(i,k)))$