

atom-free-Msg^{0,22}

$\forall M: (\text{IdLnk} \rightarrow \text{Id} \rightarrow \text{Type}).$
 $(\forall x: \text{IdLnk}, x_1: \text{Id}. \text{AtomFree}(\text{Type}; M(x, x_1)))$
 $\Rightarrow (\forall l: \text{IdLnk}, tg: \text{Id}, v: M(l, tg). \text{AtomFree}(M(l, tg); v))$
 $\Rightarrow (\forall m: \text{Msg}(M). \text{AtomFree}(\text{Msg}(M); m))$