

lpath_cons^{0,22}

$\forall l:\text{IdLnk}, p:\text{IdLnk List}.$

$\text{lpath}(l.p)$

\Leftrightarrow

$\text{lpath}(p)$

$\& (\neg \|p\| = 0 \Rightarrow \text{destination}(l) = \text{source}(\text{hd}(p)) \in \text{Id} \ \& \ \neg \text{hd}(p) = \text{lnk-inv}(l) \in \text{IdLnk})$