

lpath^{0,22}

$\text{lpath}(p) \equiv_{\text{def}} \forall i: \mathbb{N}_{< \|p\| - 1}. \text{destination}(p[i]) = \text{source}(p[i+1]) \ \& \ \neg p[i+1] = \text{lnk-inv}(p[i])$

clarification:

$\text{lpath}(p)$
 $\equiv_{\text{def}} \forall i: \{0..(\|p\| - 1)^-\}.$
 $\text{destination}(p[i]) = \text{source}(p[i+1]) \in \text{Id} \ \& \ \neg p[i+1] = \text{lnk-inv}(p[i]) \in \text{IdLnk}$