

Inference at *
of proof for Lemma fseg_nil:

$\vdash \forall T:\text{Type}, L:(T \text{ List}). \text{fseg}(T;L;[]) \iff (\uparrow \text{null}(L))$
by ((Unfold 'fseg' 0)
CollapseTHEN (ObviousListInduction)).