

es-lc-unique^{11,40}

$\forall T:\text{Type}, eq:\text{EqDecider}(T), es:\text{ES}, x:\text{Id}, e:\{e:\text{E} \mid @\text{loc}(e)(x:T)\}, e':\text{E}.$
 $((e' <_{\text{loc}} e) \ \& \ (\neg((x \text{ when } e') = (x \text{ when } e) \in T))$
 $\& \ \forall e'' \in [e', e). (x \text{ after } e'') = (x \text{ when } e) \in T)$
 $\vee (e' = e \ \& \ (\forall e'' < e. (x \text{ after } e'') = (x \text{ when } e'') \in T)))$
 $\Rightarrow (\text{lastchange}(x;e) = e')$