

es-is-le-interface^{11,40}

$\forall es:\text{ES}, X:\text{AbsInterface}(\text{Top}), e:\text{E}. (\uparrow(e \in_b \text{le}(X))) \iff (\exists e':\text{E}. (e' \leq_{\text{loc}} e \ \& \ (\uparrow(e' \in_b X))))$