

ecthrow-n_wf^{0,22}

$\forall ds:x:\text{Id } \text{fp} \rightarrow \text{Type}, da:k:\text{Knd } \text{fp} \rightarrow \text{Type}, x:\text{ecl}(ds;da). \text{ecthrow?}(x) \Rightarrow \text{ecthrow-n}(x) \in \mathbb{N}$