

dds-state-after-elapsed^{11,40}

$\forall ds:\text{fpf}(\text{Id}; x.\text{Type}), es:\text{event_system}\{i:l\}, e:\text{es-E}(es).$

$@\text{loc}(e)$ discrete ds

$\Rightarrow (\forall t:\text{rationals}.$

$\text{es-state-after-elapsed}(es; e; t) = \text{es-state-after}(es; e) \in \text{decl-state}(ds)$)