

d-realizes2^{11,40}

$D \text{ realizes2 } es.P(es) \equiv_{\text{def}} \forall w:\text{World}, p:\text{FairFifo}. \text{PossibleWorld}(D;w) \Rightarrow P(\text{ES}(w))$

clarification:

$\text{d-realizes2}\{i:l\}$
 $(D; es.P(es))$
 $\equiv_{\text{def}} \forall w:\text{world}\{i:l\}, p:\text{fair-fifo}\{i:l\}(w). \text{possible-world}\{i:l\}(D; w) \Rightarrow P(\text{w-es}\{i:l\}(w; p))$