

## **R-possible**<sup>11,40</sup>

Possible( $R; es$ )  
 $\equiv_{\text{def}} \text{R-Feasible}(R) \wedge (\exists w:\text{World}. \exists p:\text{FairFifo}. (\text{PossibleWorld}([R]; w) \ \& \ es = \text{ES}(w)))$

*clarification:*

$\text{R-possible}\{i:l\}$   
 $(R; es)$   
 $\equiv_{\text{def}} \text{R-Feasible}\{i:l\}$   
 $(R)$   
 $\wedge (\exists w:\text{world}\{i:l\}$   
 $\exists p:\text{fair-fifo}\{i:l\}$   
 $(w)$   
 $(\text{possible-world}\{i:l\}([R]; w) \ \& \ es = \text{w-es}\{i:l\}(w; p) \in \text{ES}\{i\}))$