d-realizes[11,40]

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

clarification:

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

http://www.nuprl.org/FDLcontent/p0_963683_/p42_236237_{d-realizes}.html