d-realizes-implies^{0,22}

$\forall R$:es_realizer{i:l}, P:(ES{i}$\rightarrow$Prop$_{i'}$).
R-Feasible{i:l}
(R)
$\Rightarrow$ d-realizes{i:l}
$([[R]];\ es.P(es))$
$\Rightarrow$ $(\forall es$:ES{i}. R-possible{i:l}$(R;\ es) \Rightarrow P(es))$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p11_366535_{d-realizes-implies}.html