

d-realizes-implies^{0,22}

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