pre-init1-p-realizable[0,22]

$\forall i$:Id, X, T:Type, x_0:X, P:($X \rightarrow T \rightarrow$Prop).
Normal(T)
$\Rightarrow$ Normal(X)
$\Rightarrow$ ($\forall x$:X. Dec($\exists v$:T. $P(x,v)$))
$\Rightarrow \vdash es$.pre-init1-p(es;i;"x";X;x_0;"a";T;P)

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p48_295349_{pre-init1-p-realizable}.html