

preinit1R_feasible^{0,22}

$\forall i:\text{Id}, X, T:\text{Type}, x_0:X, P:(X \rightarrow T \rightarrow \text{Prop}).$
Normal(T)
 $\Rightarrow$ Normal(X)
 $\Rightarrow (\forall x:X. \text{Dec}(\exists v:T. P(x,v)))$
 $\Rightarrow \text{R-Feasible}(\text{preinit1R}\{\text{x:ut2}, \text{a:ut2}\}$
 $\quad (i; X; T; x_0; P))$