

pre-init1-p_wf^{11,40}

$\forall i, a, x:\text{Id}, X:\text{Type}, x_0:X, P:(X \rightarrow \mathbb{B}), p:\text{FinProbSpace}, es:\text{ES}.$
 $\text{pre-init1-p}(es;i;x;X;x_0;a;p;P) \in \mathbb{P}$