

iseg_select^{11,40}

$\forall T:\text{Type}, l_1, l_2:(T \text{ List}).$

$l_1 \leq l_2 \iff ((\|l_1\| \leq \|l_2\|) \wedge (\forall i:\mathbb{N}. (i < \|l_1\|) \Rightarrow (l_1[i] = l_2[i] \in T)))$