

h-ordered_wf^{11,40}

$\forall es:ES, P:(E \rightarrow \mathbb{P}), H:(\{e:E \mid P(e)\} \rightarrow (\{e:E \mid P(e)\} \text{ List})). \text{h-ordered}(es;e.P(e);H) \in \mathbb{P}$