hd-filter[0,22]

$\forall T$:Type, P:($T \rightarrow \mathbb{B}$), as:T List.
($\exists a$:T. ($a \in as$) & $P(a)$)
$\Rightarrow$ hd(filter($\lambda a.P(a);as$)) $\in T$ & (hd(filter($\lambda a.P(a);as$)) $\in as$) & P(hd(filter($\lambda a.P(a);as$)))

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p33_252643_{hd-filter}.html