

fpf-all_wf^{11,40}

$\forall A:\text{Type}, eq:\text{EqDecider}(A), B:(A \rightarrow \text{Type}), f:\text{fpf}(A; x.B(x)),$
 $P:(x:\{x:A \mid \uparrow \text{fpf-dom}(eq; x; f)\} \rightarrow B(x) \rightarrow \text{prop}\{i:1\}).$
 $\text{fpf-all}(A; eq; f; x,v.P(x,v)) \in \text{prop}\{i:1\}$