fpf-dom_functionality[11,40]

$\forall A$:Type, B:($A{\rightarrow}$Type), eq_1,eq_2:EqDecider(A), f:fpf(A; $a.B(a)$), x:A.
fpf-dom(eq_1; x; f) = fpf-dom(eq_2; x; f) $\in \mathbb{B}$