

fpf-dom_functionality2^{11,40}

$\forall A:\text{Type}, eq_1, eq_2:\text{EqDecider}(A), f:\text{fpf}(A; a.\text{top}), x:A.$
 $\text{guard}(((\uparrow\text{fpf-dom}(eq_2; x; f)) \Rightarrow (\uparrow\text{fpf-dom}(eq_1; x; f))))$