fpf-join-range[0,22]

$\forall A$:Type, eq:EqDecider(A), df:x:A fp$\rightarrow$ Type, f:x:A fp$\rightarrow$ $df(x)$?Top, dg:x:A fp$\rightarrow$ Type,
g:x:A fp$\rightarrow$ $dg(x)$?Top.
$df \parallel dg$
$\Rightarrow (\forall x{:}A.\ x \in \mathrm{dom}(f) \Rightarrow x \in \mathrm{dom}(df))$
$\Rightarrow (\forall x{:}A.\ x \in \mathrm{dom}(g) \Rightarrow x \in \mathrm{dom}(dg))$
$\Rightarrow f \oplus g \in x{:}A$ fp$\rightarrow$ $df \oplus dg(x)$?Top

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p16_88419_{fpf-join-range}.html