## subtype-fpf-cap-void2$^{0,22}$

$\forall X$:Type, $eq$:EqDecider($X$), $f$, $g$:$x$:$X$ fp$\rightarrow$ Type, $x$:$X$, $z$:$g(x)$?Void.
$f \parallel g \Rightarrow f(x)$?Void $\subseteq \rho$ $g(x)$?Void

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p53_189356_{subtype-fpf-cap-void2}.html