

fpf-compatible-triple^{11,40}

$\forall T:\text{Type}, eq:\text{EqDecider}(T), f, g, h:x:T \text{ fp}\rightarrow \text{Type}.$
 $f \parallel g$
 $\Rightarrow h \parallel f$
 $\Rightarrow h \parallel g$
 $\Rightarrow \{g \subseteq h \oplus f \oplus g \ \& \ f \subseteq h \oplus f \oplus g \ \& \ h \oplus g \subseteq h \oplus f \oplus g \ \& \ h \oplus f \subseteq h \oplus f \oplus g\}$