fpf-inv-rename_wf[0,22]

$\forall A$, C:Type, B:(A→Type), D:(C→Type), $rinv$:(C→(A+Unit)), r:(A→C), f:c:C fp→ $D(c)$.
inv-rel(A;C;r;$rinv$) ⇒ ($\forall a$:A. $D(r(a)) = B(a)$) ⇒ fpf-inv-rename(r;$rinv$;f) ∈ a:A fp→ $B(a)$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p29_356428_{fpf-inv-rename_wf}.html