R-FeasibleWitness-compat[11,40]

$\forall sv$:(Id→(T:Type × (T + ($\mathbb{Q}$ →T)))), av:(Knd→Type), dis:(Id→Id→ $\mathbb{B}$),
  cl:(Id→(n:$\mathbb{Z}$ × base-domain-type(n))→Realizer), fr, rfr:(Id→Id→(Knd List)),
  sfr:(IdLnk→Id→(Knd List)), afr:(Id→Knd→((Id List) + Top)),
  bfr:(Id→Knd→((IdLnk List) + Top)), A, B:Realizer.
R-FeasibleWitness{i:l}
                    (A; sv; av; dis; cl; fr; sfr; rfr; afr; bfr)
$\Rightarrow$ R-FeasibleWitness{i:l}
                    (B; sv; av; dis; cl; fr; sfr; rfr; afr; bfr)
$\Rightarrow A \parallel B$