```
Permutation (E, C): trait
  % Test for having the same elements
   assumes Container
   includes
     Bag (B for C),
     CoerceContainer (C for DC, B for RC)
   introduces isPermutation: C, C → Bool
   asserts ∀ c1, c2: C
       isPermutation(c1, c2) == coerce(c1) = coerce(c2)
   implies ∀ e: E, c1, c2: C
     isPermutation(c1, c2)
       ⇒ count(e, c1) = count(e, c2)
```