```
MemberOp: trait
  assumes InsertGenerated
  introduces
    __ ∈ __, __ ∉ __: E, C → Bool
  asserts ∀ e, e1, e2: E, c: C
    e ∉ c == ¬(e ∈ c);
    e ∉ empty;
    e1 ∈ insert(e2, c) == e1 = e2 ∨ e1 ∈ c
  implies converts ∈, ∉
```