```
theory Norm
  imports Base
begin

definition Norm where
  "Norm Γ Γ' ≡ Γ ⟹_A Γ'"

lemma normI: "Γ ⟹_A Γ' ⟹ Norm Γ Γ'"

method normalize =
  rule normI, (simp only: star_aci)?; rule ent_refl

end
```