```
equivalence_inc  THM

⊢  {T≡₂} ⊆ (T→T→𝔹)  by Analyze 0
|
1. T : Type
⊢  {T≡₂} ⊆ (T→T→𝔹)  by Analyze 0
|
2. x : {T≡₂}
⊢  x ∈ T→T→𝔹  by Analyze -1
END
```