```
m-sys-at_wf  THM

⊢  ∀i:Id, M:{M:MsgA| Feasible(M) }. @i: M ∈ System
| by Unfolds [‘m-sys-at‘;‘msystem‘] 0 THEN Analyze -1 THEN Analyze
|    THEN
|    Reduce 0
|    THEN
|    SplitOnConclITE
|
.....falsecase .....
1. i : Id
2. M : MsgA
3. Feasible(M)
4. loc : Id
5. ¬loc = i
⊢  Feasible()  by Obvious
END
```