```
sq_stable__sequent_falsifiable  THM

⊢  ∀a:Assignment, S:Sequent. SqStable(a |≠ S)
| by Unfold ‘sequent_falsifiable‘ 0 THEN UnivCD
|
1. a : Assignment
2. S : Sequent
⊢  SqStable(∀F∈S.H.a |= F  & ∀F∈S.C.a |≠ F)  by ProveSqStable
END
```