```
apply_functionality_wrt_lang_eq  THM

⊢  ∀l,l':Alph*, L,L':LangOver(Alph).
|  L = L' ⇒ l = l' ⇒ (L(l) ⟺ L'(l'))
| by Unfold ‘languages‘ 0 THEN Unfold ‘lang_eq‘ 0 THEN UnivCD
|    THEN
|    Reduce 0
|
1. Alph : Type
2. l : Alph*
3. l' : Alph*
4. L : Alph*→Prop
5. L' : Alph*→Prop
6. ∀l:Alph*. L(l) ⟺ L'(l)
7. l = l'
⊢  L(l) ⟺ L'(l')  by RWH (HypC 7) 0
|
⊢  L(l') ⟺ L'(l')  by RWH (HypC 6) 0
END
```