```
w-ekind_wf  THM

⊢  ∀the_w:World, e:E. kind(e) ∈ Knd  by Unfold ‘w-ekind‘ 0
|
1. the_w : World
2. e : E
⊢  ¬isnull(act(e))
  by BackThru
     Thm* ∀the_w:World, e:E. ¬isnull(act(e))
     {w_DASH_act_DASH_not_DASH_null}
END
```