```
d-realizes2_wf  THM

⊢  ∀D:Dsys, P:({es:ES| es is an event system of D }⟶Prop).
|  D realizes2 es.P(es) ∈ Prop  by Unfold ‘d-realizes2‘ 0
|
.....subterm .....
1. D : Dsys
2. {es:ES| es is an event system of D }⟶Prop
3. w : World
4. p : FairFifo
5. PossibleWorld(D;w)
⊢  ES(w) ∈ {es:ES| es is an event system of D }
  by Analyze THEN Unfold ‘d-es‘ 0 THEN InstConcl [w;p]
END
```