```
s-init-rule  THM

⊢  ∀i:Id, T:Type, v:T, x:Id.
   @i: x : T initially x = v ∈ Dsys
   & (∀D:Dsys.
      @i: x : T initially x = v ⊆ D
      ⇒
      D
      realizes es.(vartype(i;x) ⊆r T)
                  & (∀e:E. loc(e) = i ⇒ first(e) ⇒ (x when e) = v))
  by NewSpecializeEsLemmaOn
     Thm* ∀i:Id, T:Type, v:T, x:Id.
          @i: x:T
               initially x = v
          realizes es.(vartype(i;x) ⊆r T)
                      & (∀e:E.
                         loc(e) = i ∈ Id
                         ⇒
                         first(e) ⇒ (x when e) = v ∈ T)
     {init_DASH_rule}
     x : T initially x = v
END
```