```
enum_wf  THM

⊢  ∀q:ℕ, l:ℕq*. enum(l) ∈ ℕ
  by UnivCD THEN Unfold ‘enum‘ 0
     THEN
     BackThru Thm* ∀n,m:ℕ. n+m ∈ ℕ     {nat_add}
END
```