```
isl_or_isr  THM

⊢  ∀'a,'b:S, x:'a+'b. isl(x) ∨ isr(x)
  by RewriteOfThm
     Thm* ∀'a,'b:S. all(λx:hsum('a; 'b). or(isl(x),isr(x)))
     {hisl_or_isr}
     HNC
END
```