The NFA:
number of states: 2
number of alphabet: 1
the alphabet : a
The initial state :0
The number of final states :2
the final states : 0,1
The number of non-deterministic matrix : 2
The movement matrix :
{01}
{0}

The NFH:
number of states: 2
The number of quantification condition : 2
Number of Branches for each state:
The Branches:
Number of branches for state 0: 2
({a,a},0)({#,a},1)
Number of branches for state 1: 1
({#,a},1)
number of alphabet: 1
the alphabet : a
The initial state :0
The number of final states :1
the final states : 1
The quantification condition : EVERY,EACH
Is the NFA language belongs to the NFH language: True