Let Etlisier be a family of o-algs on 12 prove that IC=NH; is a sigma alg 1) $\phi \in \mathcal{H}$, $\forall i \in L \rightarrow \phi \in \Lambda \mathcal{H}$. 2) if a A & H then for any i, A & El; and thus A & ELL, so A & EBL 3) if EANSnew Cfl then it is in every this UAneth, so UAneth