```
/1/
1)
2) Group = "#GROUP:" grouphume CRIF
**(sketus ERIF)
      Status = *(ALPMA) 1 *2 (DIGIT)
     Group Name = (*ALPHA *DIGST) / (*DECTT *ALPHA)
    Acresi "HACCESSI" accusivame CRLF
            "(("+" status": " date ">>")/" + " status": " date ">>" date/
             Accessione; (*ALAND *DIGIT) / (*DIGOT *ALAND) Hamme
     Date i Jour "-" mors "-" anner "=" Herre "h" minute "s" kende "UTC")/
              ( anne "-" mors " - " Jour ": " Have "h" mittake " 5" securde " UTC")
    Jour: "1" [DEGIT] / "2" [DEGIT] / "31" / "30" / 6" [1231-39]
Hors: "0" [1231-39] / "10" / "11" "12"
   Here: "O"[01827] /"1"[01820] / "22"/"22"/"20"/ "23"
    Ninute: [1230-35] [DIGIT]
  Condition; # (RJF 1/ USER 1/2" groupman)/
(SF 4 Time? > 1/ TODBYX = Horase "AND 7/ 5/194 X < 1/60PA 7/12 1/2" Horase)) CREF)
                 *(ENDOF CREF)
3/ Detected Object i
      Sort: DO (Plant x Plant)
     Rifinarco, Part
· Signatures :
      = Create DO: Floot x Floot -> 00
      = Lot ; DO -> Float
      - Lng; 00 -> Flat
      - DA: DO, Oo " Floot -> Plant
· Axiomes
    - DistApp (Creat DO(90), DO) = DistApp (DO, wat OO(90)) = 0 sr (lat(DO)=lng (DO)=0)

V (lat (BO)<sup>2</sup> + lng (DO))<sup>4/2</sup>
```

- Ost App (DO1, DO2) - Dist App (DOL, heat DO(90)) + Distapp (heat DO(90), DO2)

Sorre i MR < Float > Float > Références: Float, DO, Int

· Signature

Create i Post , Post > MR

Add : MR , DO-D MR

Size: MR => IN

ONT: MR , Part -> MR

A Axionnes

Lot MR (Create (Pr. le)) = PE

LngMR (heate (ft, fg)): fg Lat TIR (Add (m, do)) = LatTR (m) (ngTR (Add (m, do)) = LngTl (m)

ONT (luste (Pt, Py), n) = Create (Pr, Pg)

ONT(Add (m, do), n) = Osin Ko V Size (m) Ymzn

S. ze (Create (Pr, Pg)) = 1

Size (Add (m, do)) = si l'Appartrent (m, do) alers Size (m)+1 sman Size (m)