```
channel of (string) [1..N_WORKERS]worker_gestor
channel of (string) master_gestor, master_streaming
Process worker i := (1..N_WORKERS)
       string recibido, datosTags, datosQoS
       while(!finalizado)
               worker_gestor(i) <- "READ_TAREAS, i"
               worker_gestor(i) -> recibido
               if(recibido = "FIN")
                      finalizado := true
               else
                       datosTags := procesar_tags()
                       datosQoS := procesar_QoS()
                       worker_gestor(i) <- "PUBLISH_TAGS, datosTags"
                       worker_gestor(i) <- "READ_QOS, datosQoS"
       end while
end <u>process</u>
Process master
       string bloqueTweets, tweets
       for i := 0..N_VECES
               master_streaming <- "GET_TWEETS"
               master_streaming -> bloqueTweets
               tweets := procesar_tweets()
               master_gestor <- tweets
       end for
       master_streaming <- "FIN"
       master_gestor <- "FIN"
```

end process