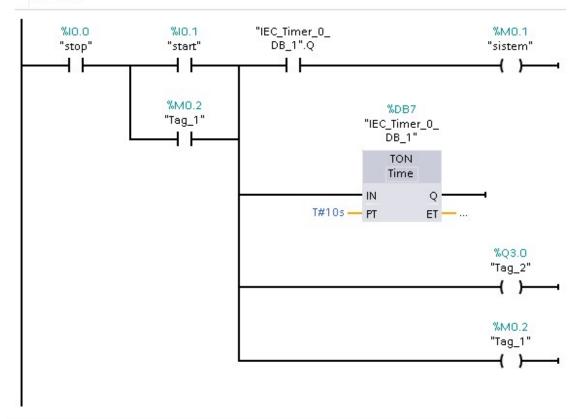


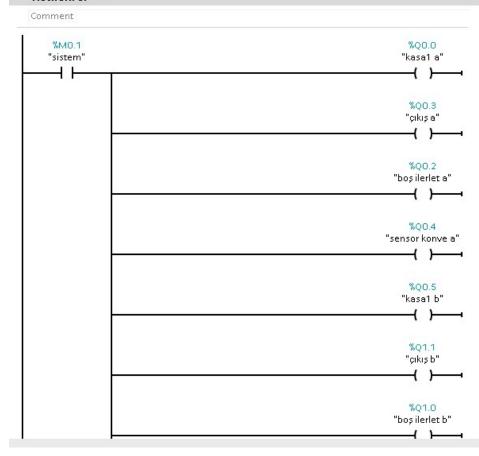


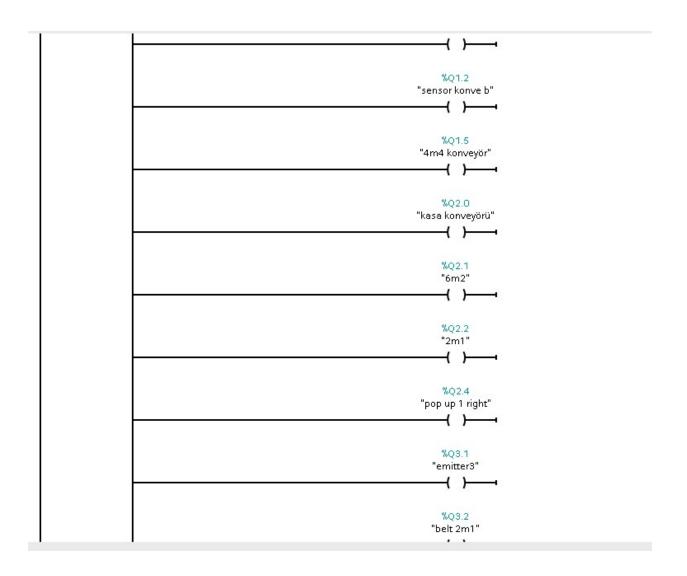
### Network 2:

Comment

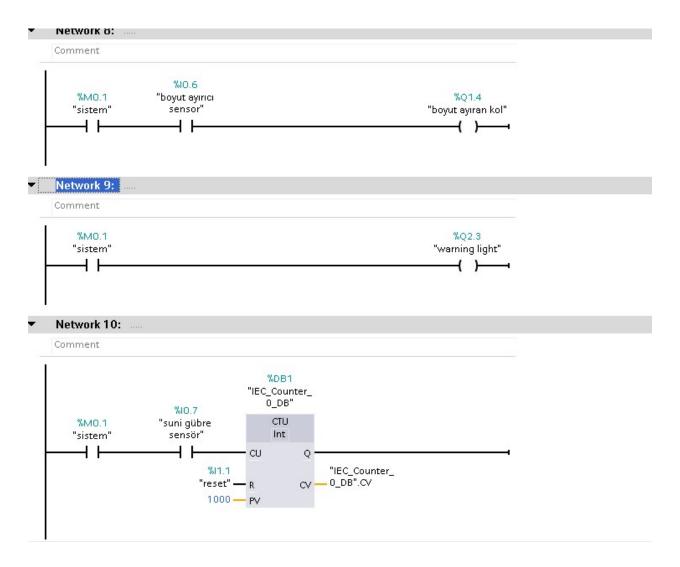


### Network 3: ...



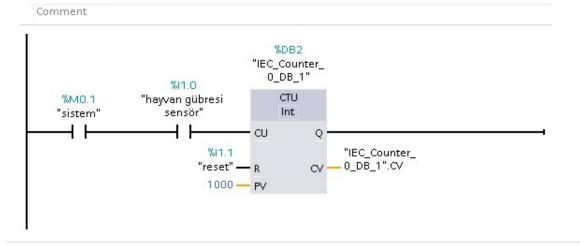


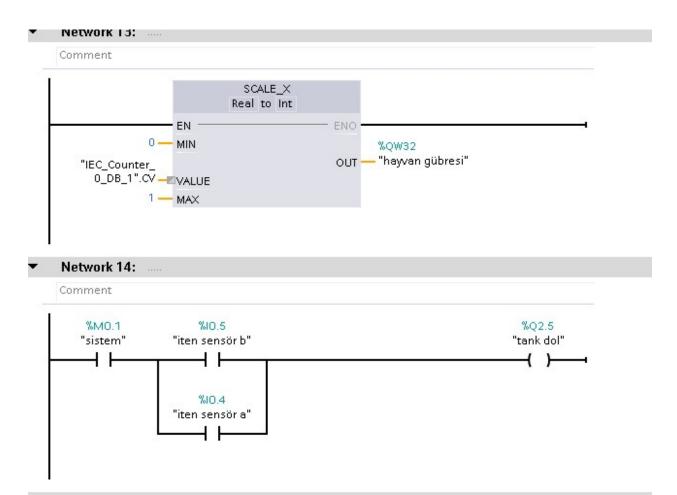
```
%Q3.3
                                                                        "tank2 discharge"
                                                                             ⊣ )—
Network 4:
Network 5:
Comment
                                                                        %Q0.7
"boş sağa dön b"
    %M0.1
                       %IO.3
   "sistem"
                   "bos kasa b"
                       4 H
     +
                                                                             \leftarrow
Network 6:
Network 7:
Comment
    %M0.1
                       %IO.5
                                                                             %Q1.3
   "sistem"
                   "iten sensör b"
                                                                           "pusher b"
                       H F
     \dashv \vdash
```



# Comment SCALE\_X Real to Int EN MIN "IEC\_Counter\_ 0\_DB".CV—EVALUE 1 — MAX NAX

### ▼ Network 12:



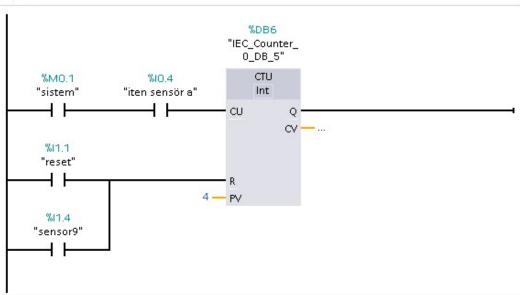


## Vetwork 15: Comment %M0.1 %I1.2 %Q2.6 "sistem" "gübre boşalt" "tank boşalt"

### ▼ Network 16: ....

```
Comment
                                         %DB5
                                      "IEC_Counter_
0_DB_4"
                                          CTU
    %M0.1
                       %10.2
                                          Int
   "sistem"
                    "bos kasa a"
                       4 F
                                     - CU
                                                Q.
                                                CV — ...
    %11.1
    "reset"
     +
                                     - R
                                 1 — PV
     %11.4
   "sensor9"
     ⊣ ⊦
```

## Network 17: Comment "IEC\_Counter\_ 0\_DB\_4".QU %M0.1 %Q0.4 "sistem" "sensor konve a" -1/1-+-( }---"IEC\_Counter\_ 0\_DB\_5".QU %Q2.4 "pop up 1 right" -( }---Network 18: Comment



```
Network 19:
    Comment
                                            %DB3
                                        "IEC_Counter_
                                          0_DB_2"
                                            CTU
        %M0.1
                          %10.5
       "sistem"
                      "iten sensör b"
                                             Int
                          +
         +
                                        CU
                                                  cv -- ...
        %11.1
        "reset"
         +
                                        R
                                    2 - PV
        %11.3
       "sensor8"
         \dashv \vdash
    Network 20:
    Comment
        %M0.1
                      "IEC_Counter_
                                                                              %Q1.3
                       0_DB_2".QU
       "sistem"
                                                                            "pusher b"
         \dashv \vdash
                                                                              \leftarrow
    Network 21:
    Comment
       %M0.1
                         %10.2
                                                                            %Q1.6
       "sistem"
                      "bos kasa a"
                                                                           "belt 2m2"
                          +
                                                                             ( )—
    Network 21:
    Comment
        %M0.1
                         %10.2
                                                                            %Q1.6
       "sistem"
                      "bos kasa a"
                                                                           "belt 2m2"
        ┨╌
                          ┨╂
                                                                            \leftarrow
```