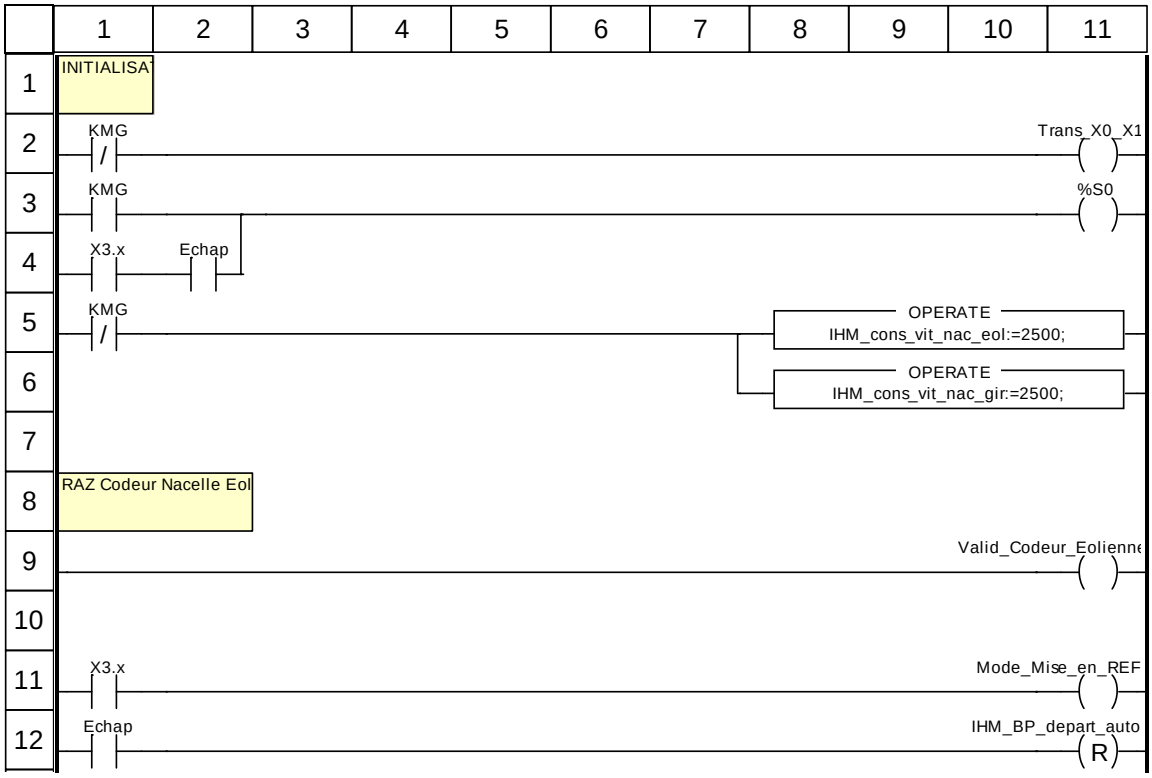
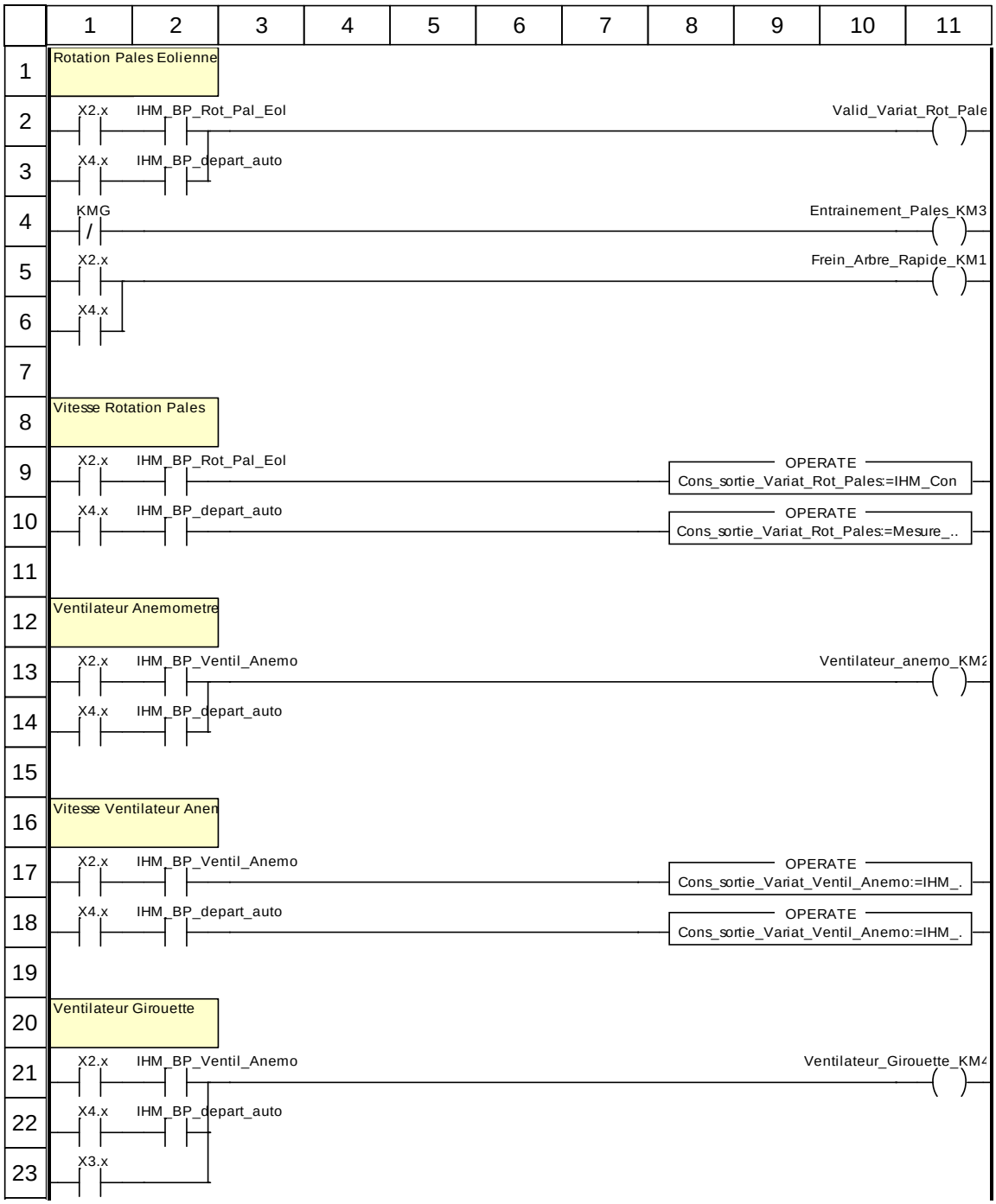
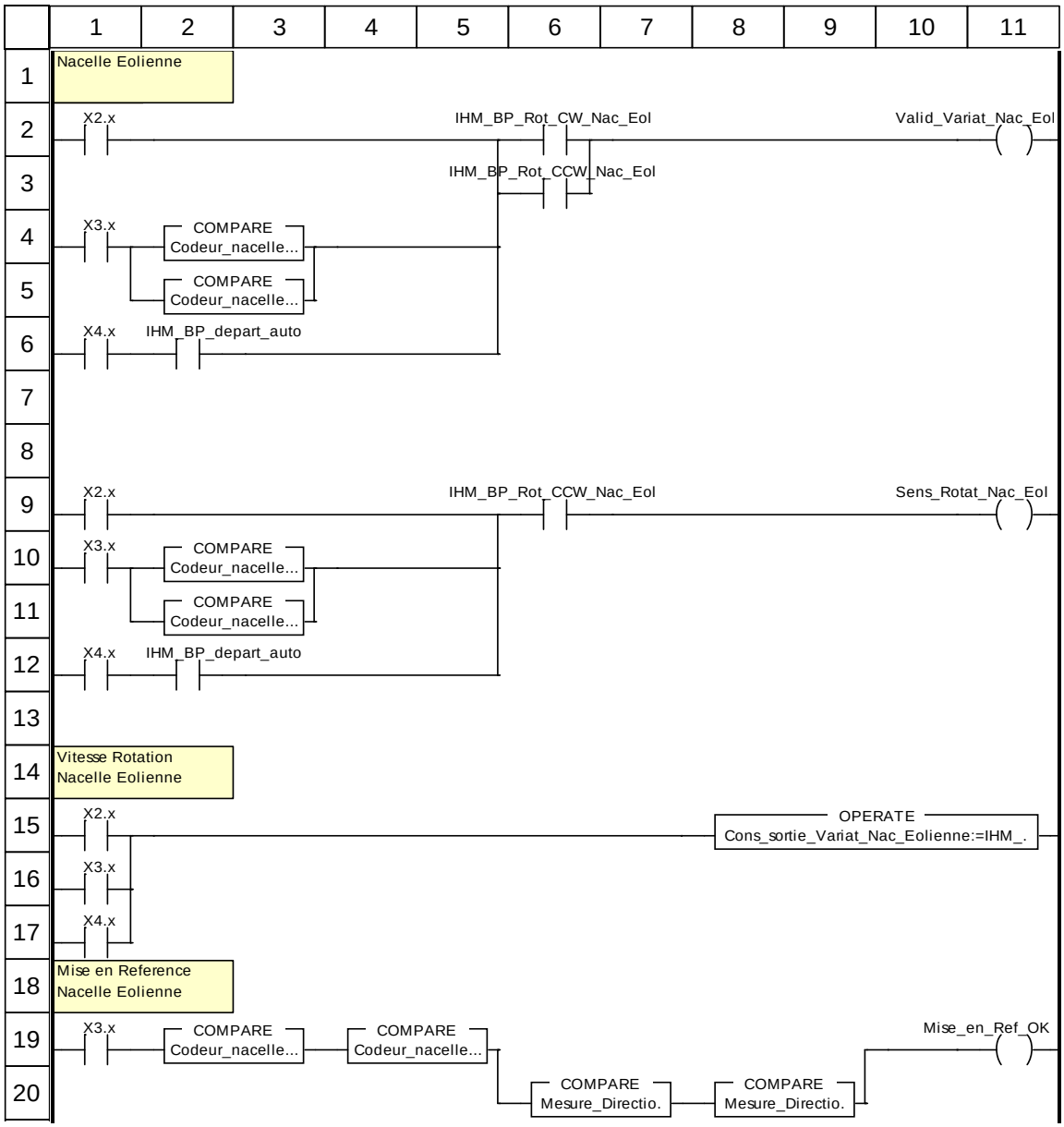
INIT


1
2
3
4
5
6
7
8
9
10
11
1
INITIALISA
2
KMG
/
Trans_X0_X1
3
KMG
%S0
4
X3.x
Echap
5
KMG
/
OPERATE
IHM_cons_vit_nac_eol:=2500;
6
OPERATE
IHM_cons_vit_nac_gir:=2500;
7
8
RAZ Codeur Nacelle Eol
9
Valid_Codeur_Eolienne
10
11
X3.x
Mode_Mise_en_REF
12
Echap
IHM_BP_depart_auto
R

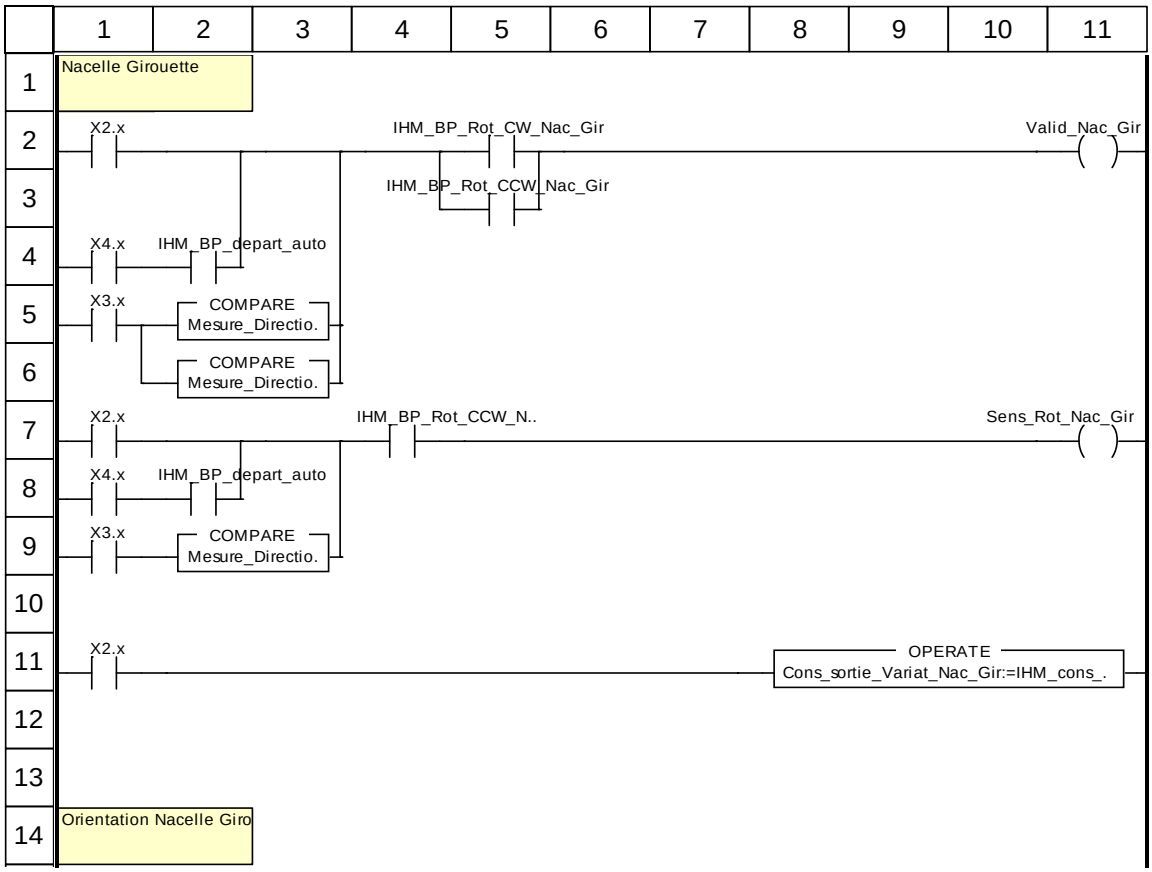
Pales_Eoliennes



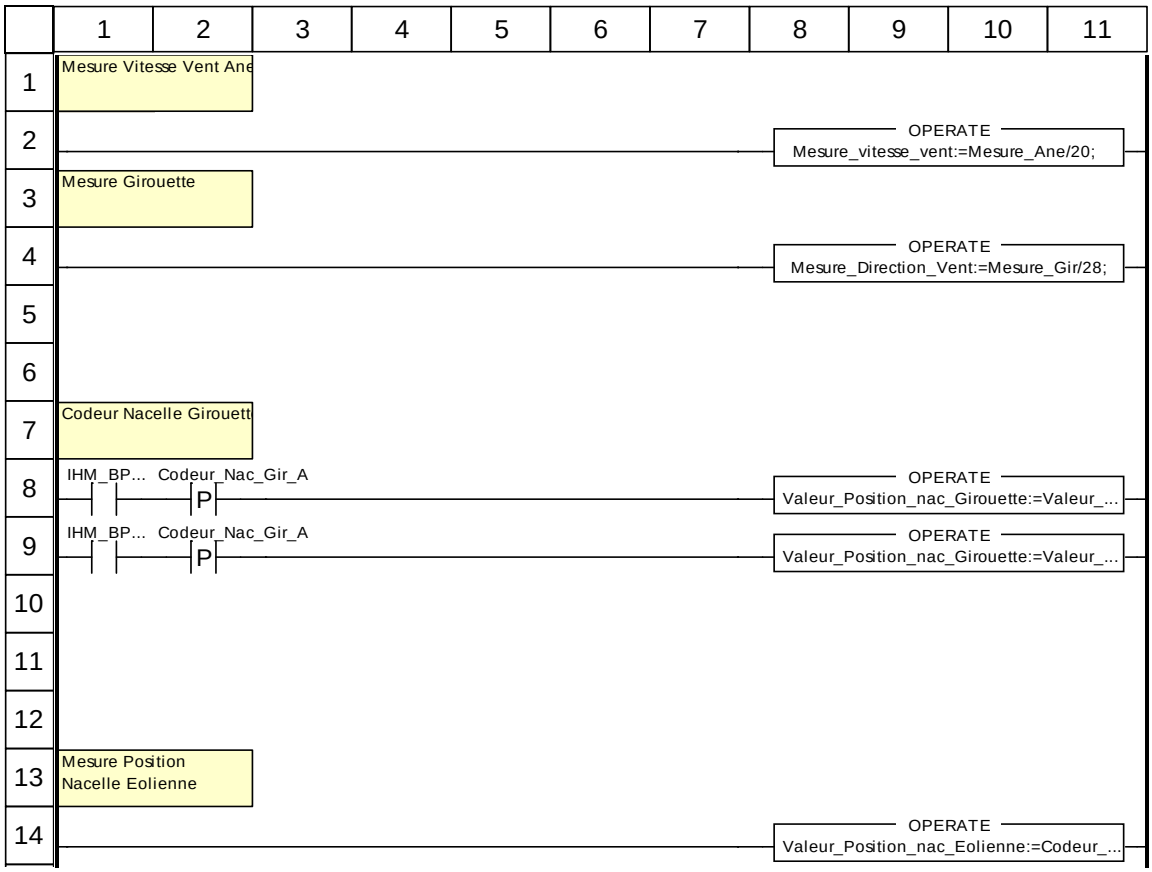
Nacelle_Eolienne



Nacelle_Girouette

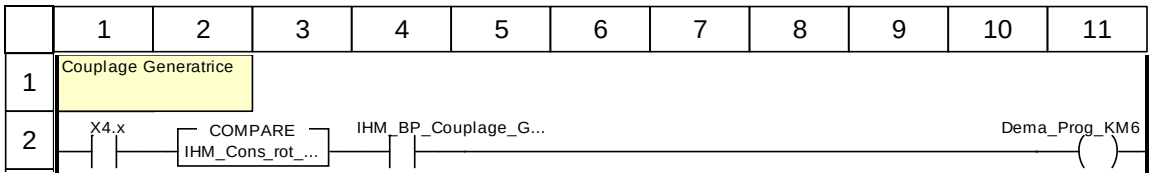


Mesures


1
2
3
4
5
6
7
8
9
10
11
1
Mesure Vitesse Vent Ane
2
OPERATE
Mesure_vitesse_vent:=Mesure_Ane/20;
3
Mesure Girouette
4
OPERATE
Mesure_Direction_Vent:=Mesure_Gir/28;
5
6
7
Codeur Nacelle Girouett
8
IHM_BP...
Codeur_Nac_Gir_A
P
OPERATE
Valeur_Position_nac_Girouette:=Valeur_...
9
IHM_BP...
Codeur_Nac_Gir_A
P
OPERATE
Valeur_Position_nac_Girouette:=Valeur_...
10
11
12
13
Mesure Position
Nacelle Eolienne
14
OPERATE
Valeur_Position_nac_Eolienne:=Codeur_...

codeur_Eol

```
  1|       10|       20|       30|       40|       50|       60|       70|       80|       90|      100|      110|   117|

1  MOVE_AREBOOL_INT (IN := %I0.2.0:16,
2                    OUT => %MW28);
```

Generatrice