

FC12 - <offline>

"Fc_Alarm"

Nome:

Famiglia:

Autore:

Versione: 0.1

Versione blocco: 2

10/12/2018 14.19.51

Data e ora Codice:

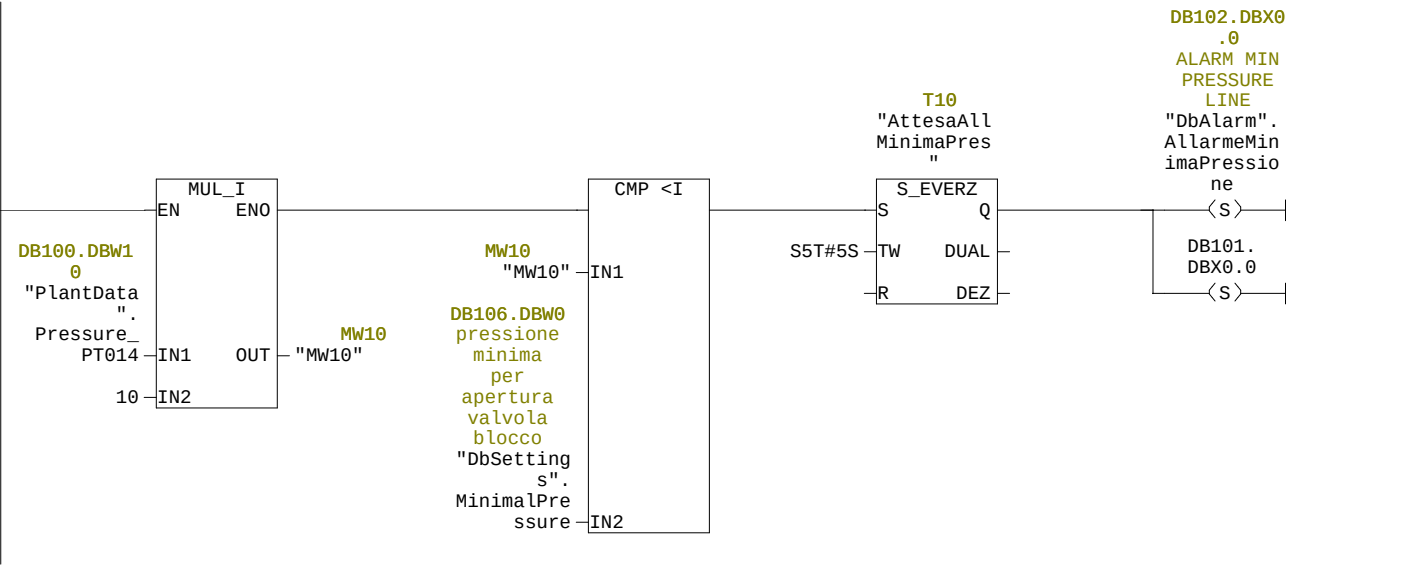
Interfaccia: 08/11/2018 11.56.03

Lunghezze (blocco / codice / dati): 00962 00792 00004

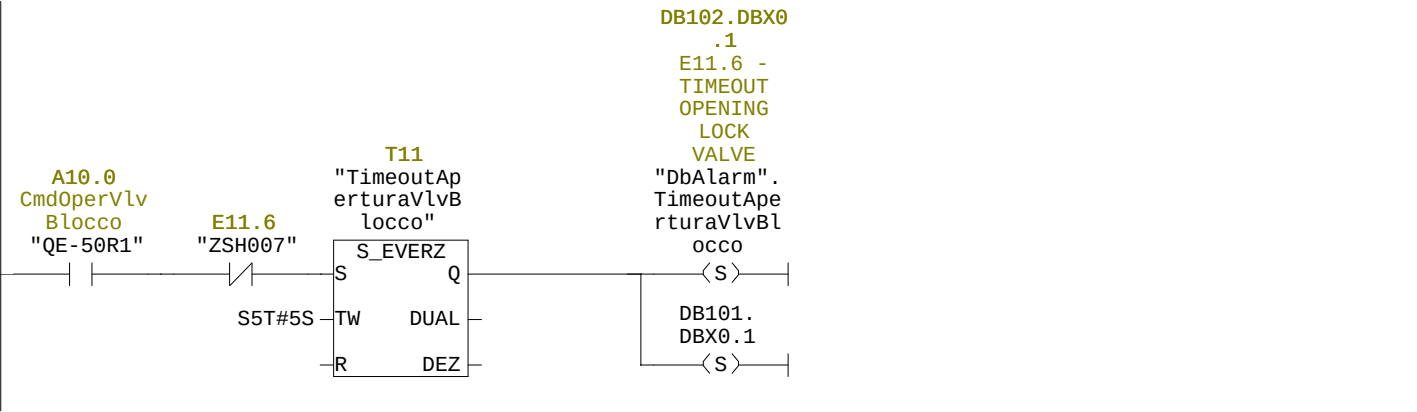
Nome	Tipo di dati	Indirizzo	Commento
IN		0.0	
OUT		0.0	
IN_OUT		0.0	
TEMP		0.0	
Aux	Int	0.0	
RETURN		0.0	
RET_VAL		0.0	

Blocco: FC12

Segmento: 1 minima pressione aria servizi

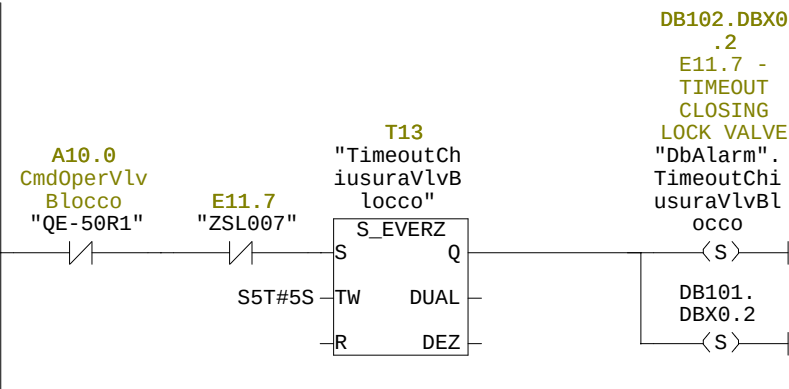


Segmento: 2 timeout apertura valvola blocco



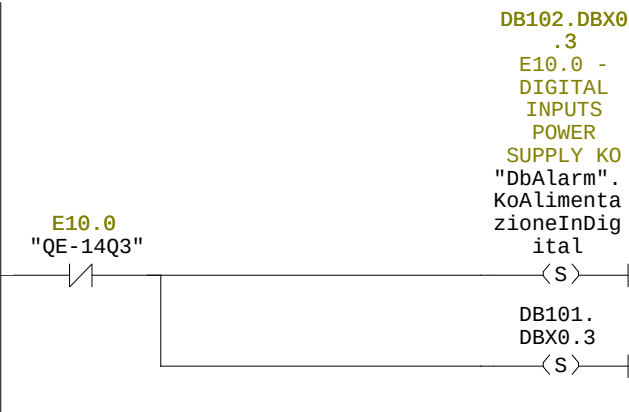
Segmento: 3

timeout chiusura valvola di blocco



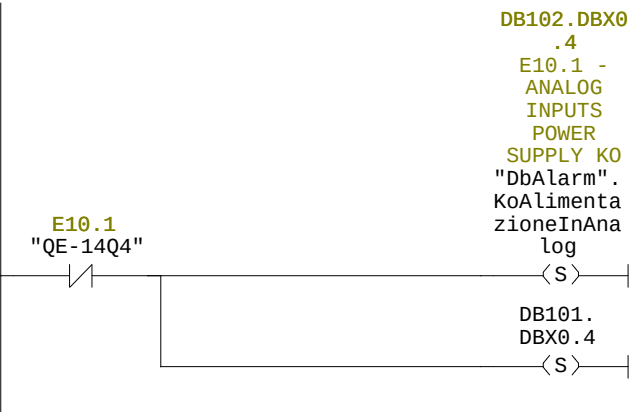
Segmento: 4

ko alimentazione ingressi digitali

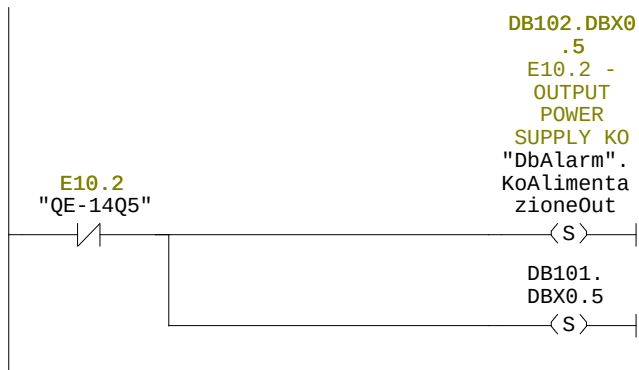


Segmento: 5

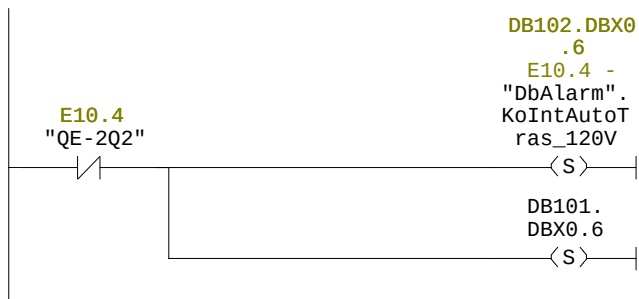
ko alimentazione ingressi analogici



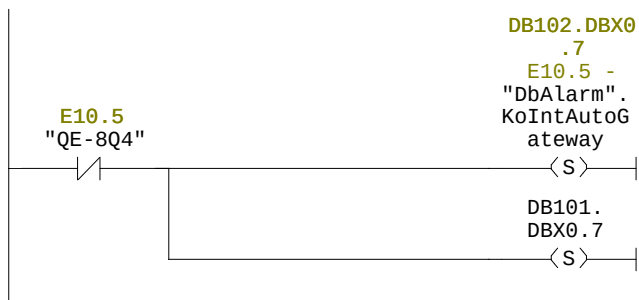
Segmento: 6 ko alimentazione uscite



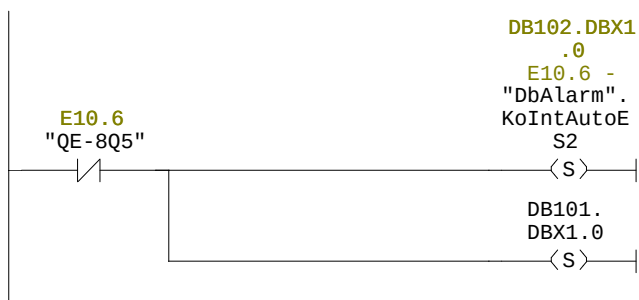
Segmento: 7 Ko Interruttore Auto Ttrasformatore 120V



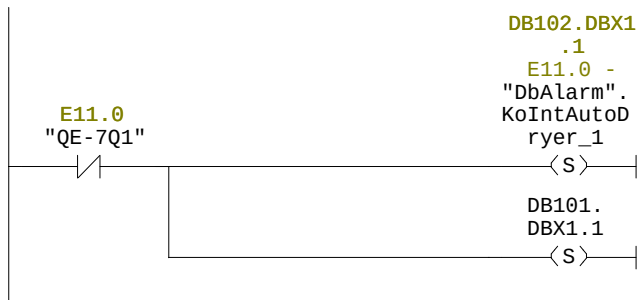
Segmento: 8 Ko Interruttore Auto Gateway



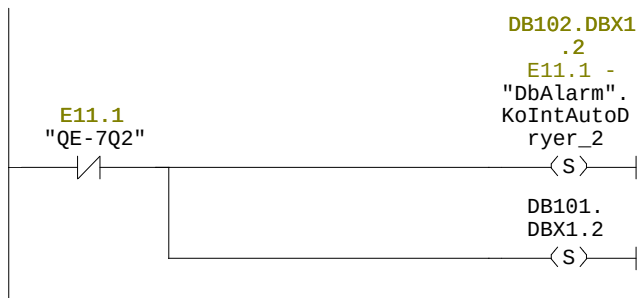
Segmento: 9 Ko Interruttore Auto ES2



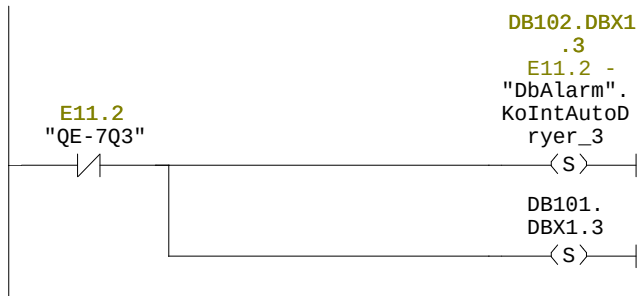
Segmento: 10 K0 Interruttore Auto Essiccatore 1



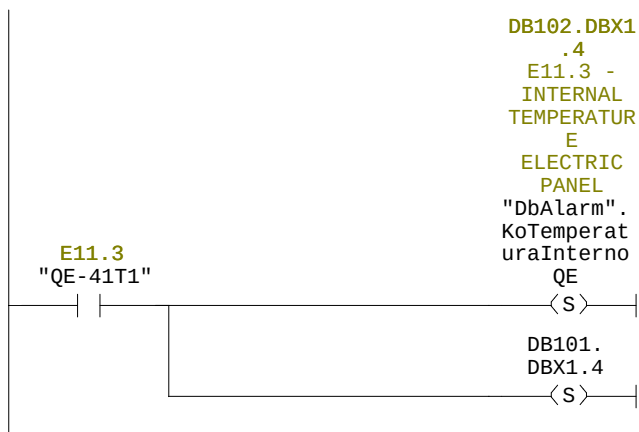
Segmento: 11 K0 Interruttore Auto Essiccatore 2



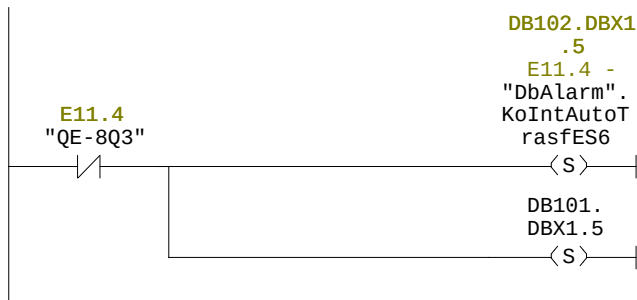
Segmento: 12 K0 Interruttore Auto Essiccatore 3



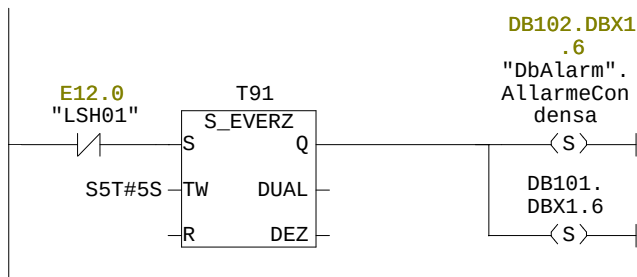
Segmento: 13 Ko Temperatura Interno Q.E.



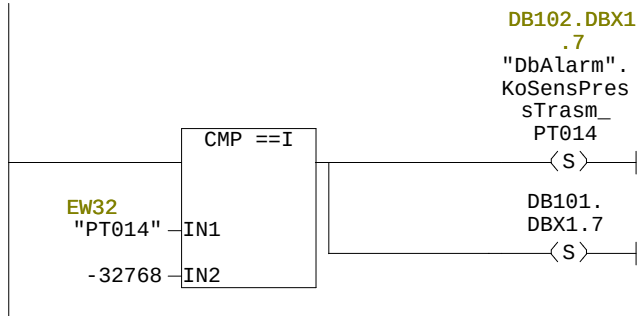
Segmento: 14 Ko Interruttore Auto Trasf ES6



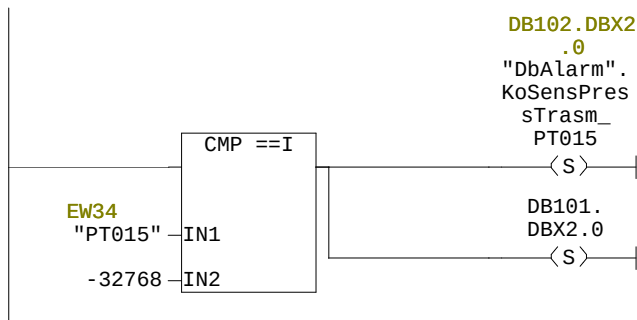
Segmento: 15 Allarme 15



Segmento: 16 K0 sensor tressure trasmitter PT014

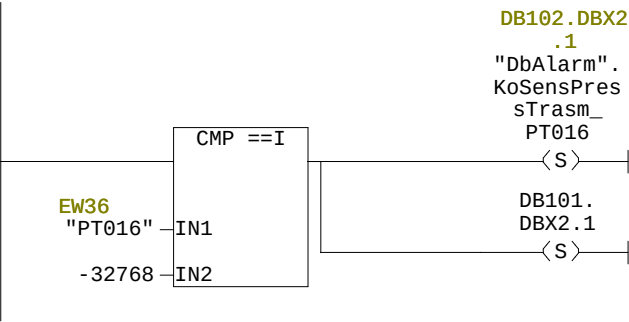


Segmento: 17 K0 sensor tressure trasmitter PT015



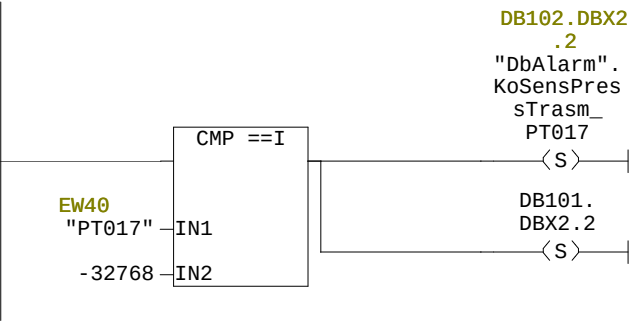
Segmento: 18

K0 sensor tressure trasmitter PT016



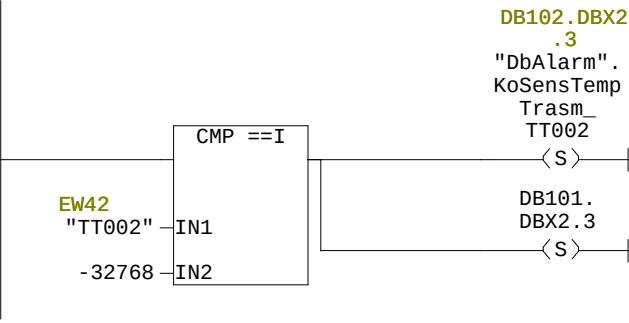
Segmento: 19

K0 sensor tressure trasmitter PT017



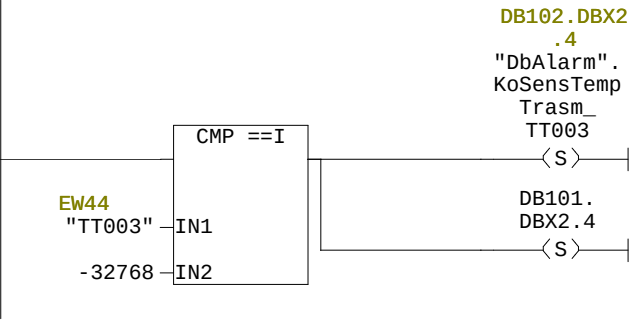
Segmento: 20

K0 sensor temperature trasmitter tt02

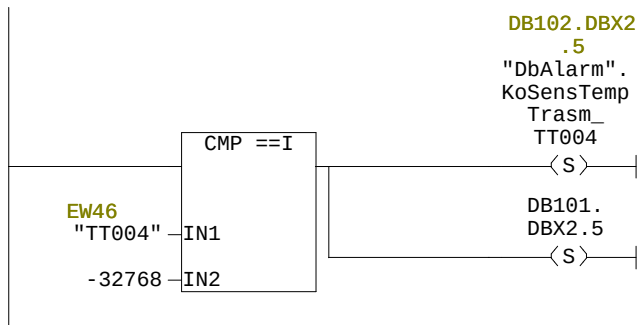


Segmento: 21

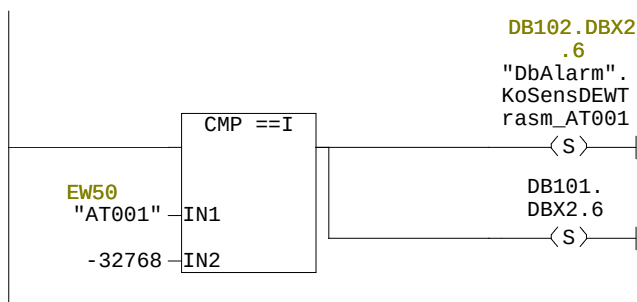
K0 sensor temperature trasmitter tt03



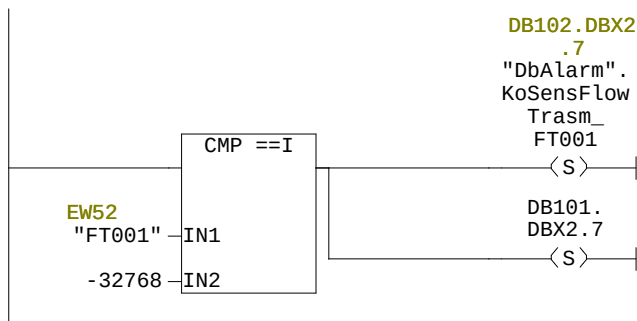
Segmento: 22 K0 sensor temperature trasmitter tt04



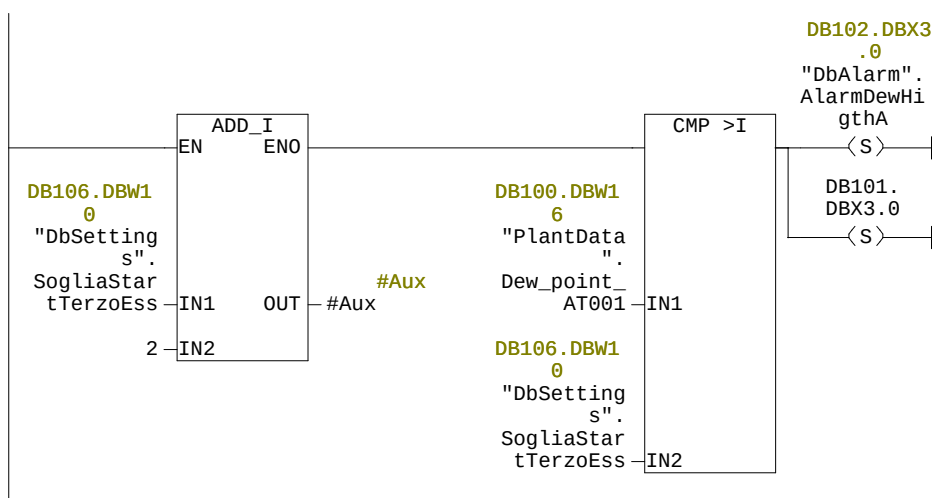
Segmento: 23 K0 sensor DEW trasmitter AT001



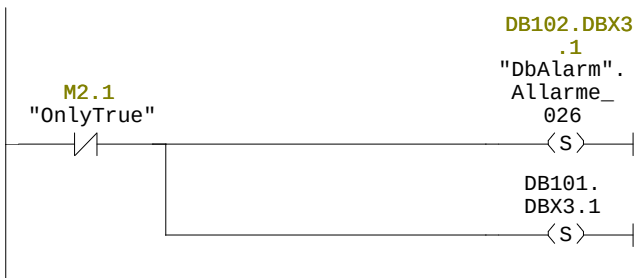
Segmento: 24 K0 sensor flowtrasmitter FT01



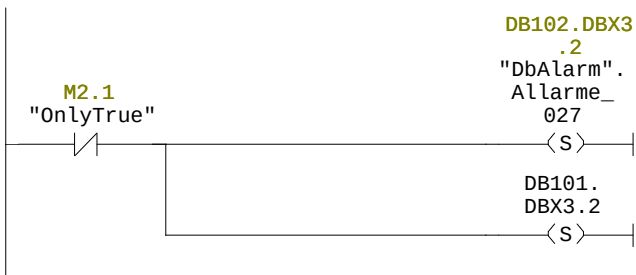
Segmento: 25 DEW Point heigth



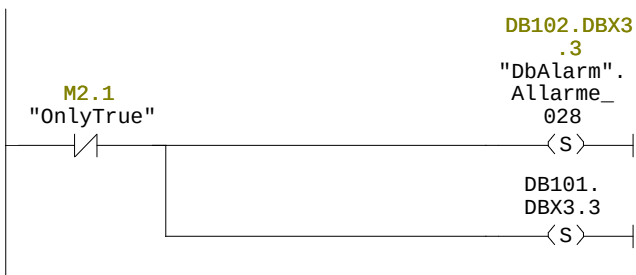
Segmento: 26 Allarme 3.1



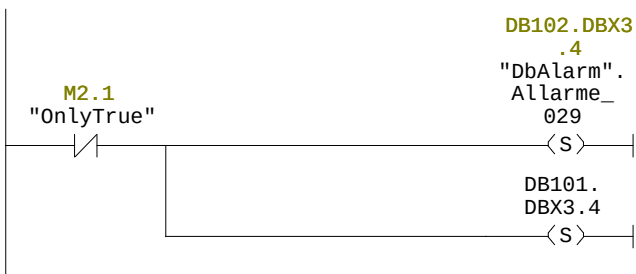
Segmento: 27 Allarme 3.2



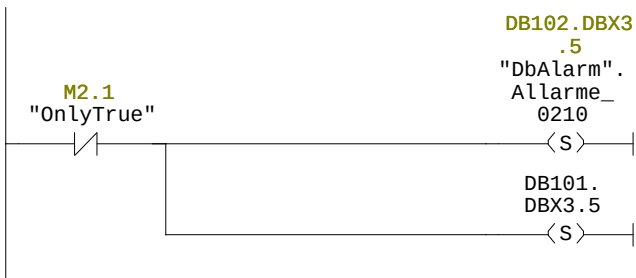
Segmento: 28 Allarme 3.3



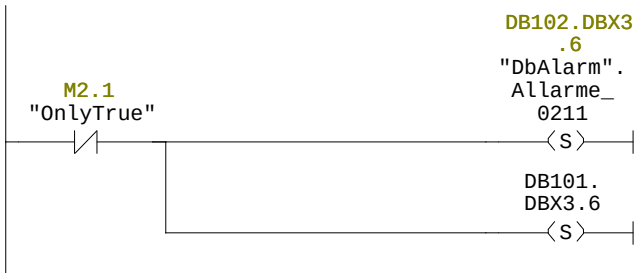
Segmento: 29 Allarme 3.4



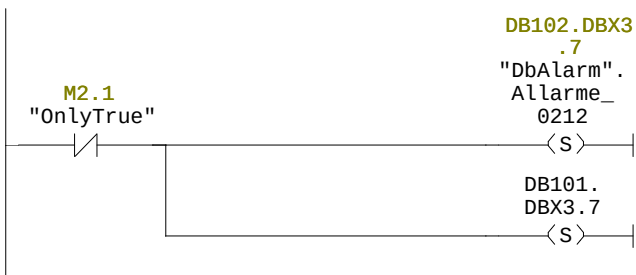
Segmento: 30 Allarme 3.5



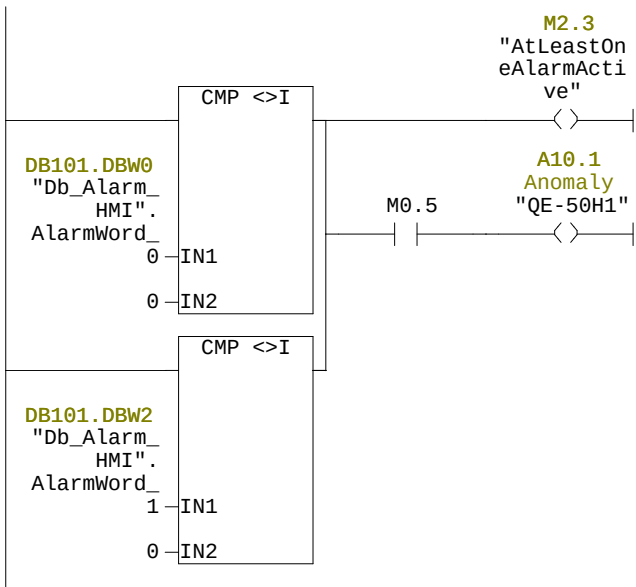
Segmento: 31 Allarme 3.6



Segmento: 32 Allarme 3.7



Segmento: 33



Segmento: 34

RESET ALLARME

