

FB SAFE GLB [FB26]

FB SAFE GLB Eigenschaften

Allgemein

Name	FB SAFE GLB	Nummer	26	Typ	FB	Sprache	KOP
Nummerierung	Manuell						

Information

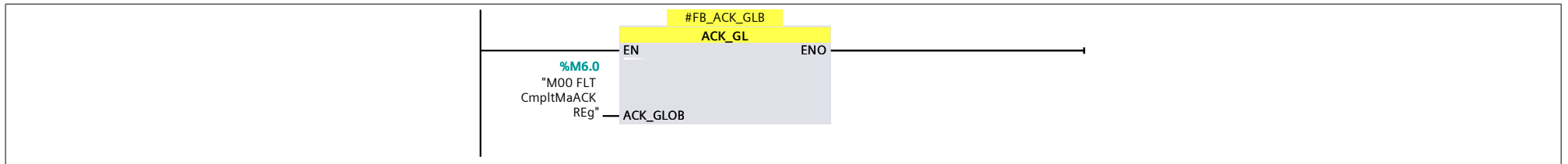
Titel	Call Global Safety FB	Autor		Kommentar		Familie	
Version	0.1	Anwenderdefinierte ID					

Name	Datentyp	Defaultwert	Remanenz
Input			
Output			
InOut			
▼ Static			
FB_ACK_GLB	ACK_GL		
E00_ESTP1_HMI	ESTOP1		
E00_ESTP1_P01	ESTOP1		
E00_ESTP1_P02	ESTOP1		
E00_FDBACK_ESTP	FDBACK		
E00_SFDOOR_P01_L	SFDOOR		
E00_SFDOOR_P01_F	SFDOOR		
E00_SFDOOR_P02_R	SFDOOR		
E00_FDBACK_SFDR	FDBACK		
E00_ESTP1_HMI_Q	Bool	false	Nicht remanent
E00_ESTP1_HMI_Q_DELAY	Bool	false	Nicht remanent
E00_ESTP1_HMI_ACK_REQ	Bool	false	Nicht remanent
E00_ESTP1_P01_Q	Bool	false	Nicht remanent
E00_ESTP1_P01_Q_DELAY	Bool	false	Nicht remanent
E00_ESTP1_P01_ACK_REQ	Bool	false	Nicht remanent
E00_ESTP1_P02_Q	Bool	false	Nicht remanent
E00_ESTP1_P02_Q_DELAY	Bool	false	Nicht remanent

Safety information: ---- Inkonsistent.; STEP 7 Safety V15.1;

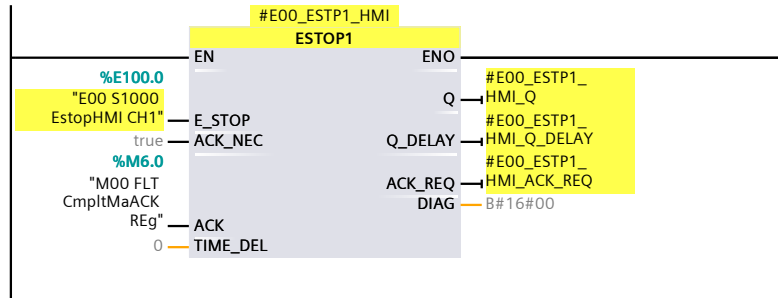
Name	Datentyp	Defaultwert	Remanenz
E00_ESTP1_P02_ACK_REQ	Bool	false	Nicht remanent
E00_SFDOOR_P01_L_Q	Bool	false	Nicht remanent
E00_SFDOOR_P01_L_ACK_REQ	Bool	false	Nicht remanent
E00_SFDOOR_P01_L_TP	TP		
E00_SFDOOR_P01_F_Q	Bool	false	Nicht remanent
E00_SFDOOR_P01_F_ACK_REQ	Bool	false	Nicht remanent
E00_SFDOOR_P01_F_TP	TP		
E00_SFDOOR_P02_R_Q	Bool	false	Nicht remanent
E00_SFDOOR_P02_R_ACK_REQ	Bool	false	Nicht remanent
E00_SFDOOR_P02_R_TP	TP		
Temp			
Constant			

Netzwerk 1: Fault acknowledgement safety global

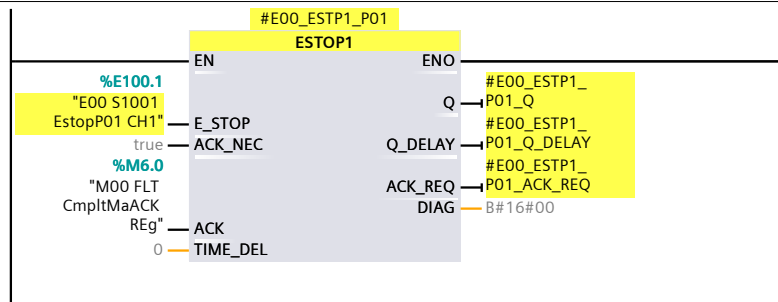


Netzwerk 2: Emergency stop HMI control box

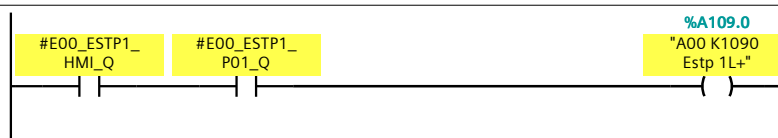
Safety information: ---- Inkonsistent.; STEP 7 Safety V15.1;



Netzwerk 3: Emergency stop area P01

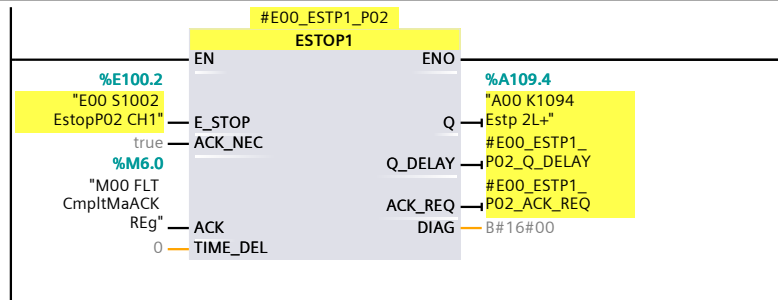


Netzwerk 4: Emergency stop area P01, Safety circuit coupling relay 1L+

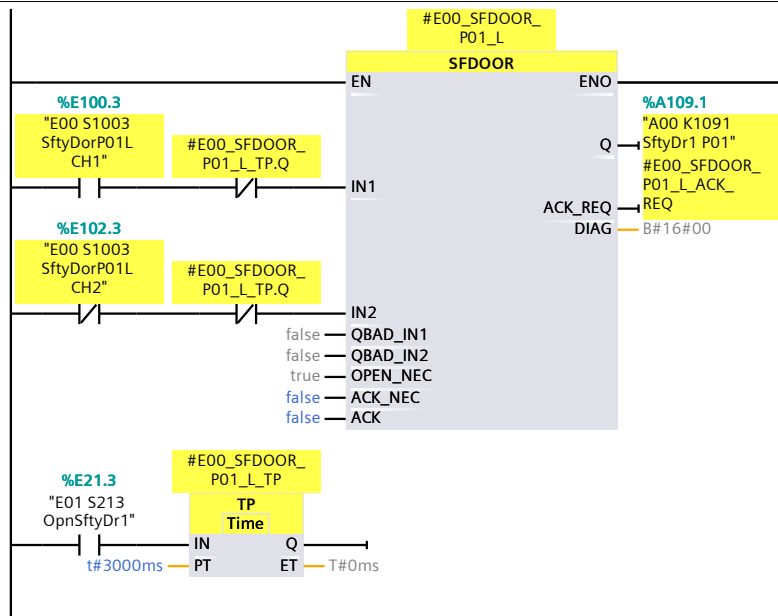


Netzwerk 5: Emergency stop area P02, Safety circuit coupling relay 2L+

Safety information: ---- Inkonsistent.; STEP 7 Safety V15.1;

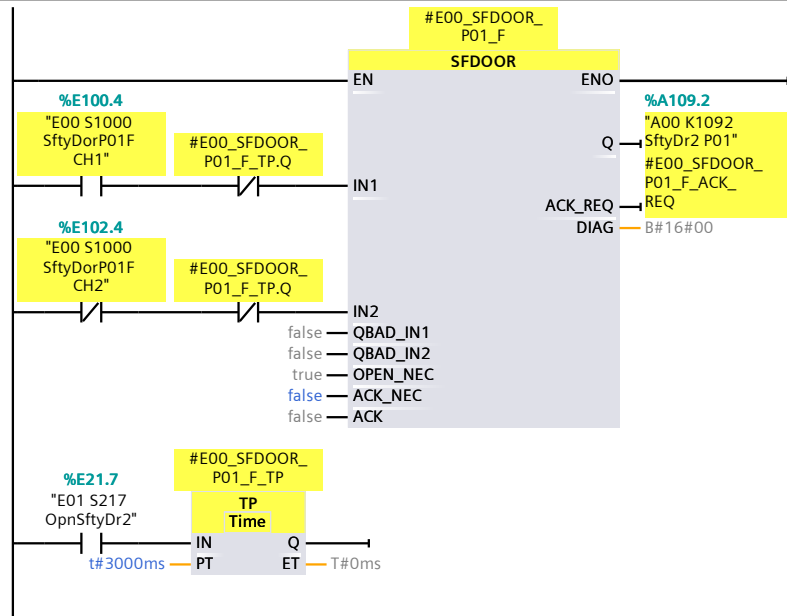


Netzwerk 6: Safety door P01 left (ACK_NEG=0, automatically acknowledged)



Netzwerk 7: Safety door P01 front (ACK_NEG=0, automatically acknowledged)

Safety information: ---- Inkonsistent.; STEP 7 Safety V15.1;



Netzwerk 8: Safety door P02 right (ACK_NEC=0, automatically acknowledged)

