FB SAFE GLB [FB26]

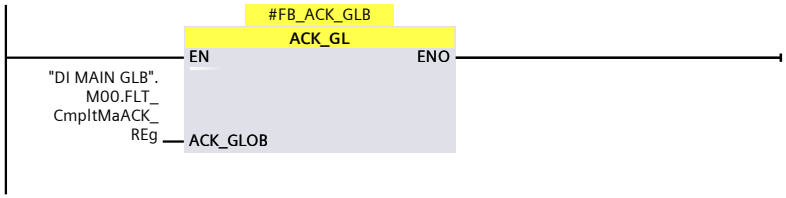
FB SAFE GLB Eigenschaften							
Allgemein							
Name	FB SAFE GLB	**Nummer**	26	**Typ**	FB	**Sprache**	KOP
Nummerierung	Manuell						
Information							
Titel	Global Safety FB	**Autor**	cea	**Kommentar**		**Familie**	safe
Version	0.1	**Anwenderdefinierte ID**	mc270723				

Name	Datentyp	Defaultwert	Remanenz
Input			
Output			
InOut			
▼ Static			
FB_ACK_GLB	ACK_GL		
E00_ESTP_CAB	ESTOP1		
E00_ESTP_P01	ESTOP1		
E00_ESTP_P02	ESTOP1		
E00_FDBACK_ESTP	FDBACK		
E00_SFDOOR_P01	SFDOOR		
E00_FDBAC_SFDR	FDBACK		
E00_ESTP_CAB_Q	Bool	false	Nicht remanent
E00_ESTP_CAB_Q_DELAY	Bool	false	Nicht remanent
E00_ESTP_CAB_ACK_REQ	Bool	false	Nicht remanent
E00_ESTP_P01_Q	Bool	false	Nicht remanent
E00_ESTP_P01_Q_DELAY	Bool	false	Nicht remanent
E00_ESTP_P01_ACK_REQ	Bool	false	Nicht remanent
E00_ESTP_P02_Q	Bool	false	Nicht remanent
E00_ESTP_P02_Q_DELAY	Bool	false	Nicht remanent
E00_ESTP_P02_ACK_REQ	Bool	false	Nicht remanent
E00_SFDOOR_P01_TP	TP		

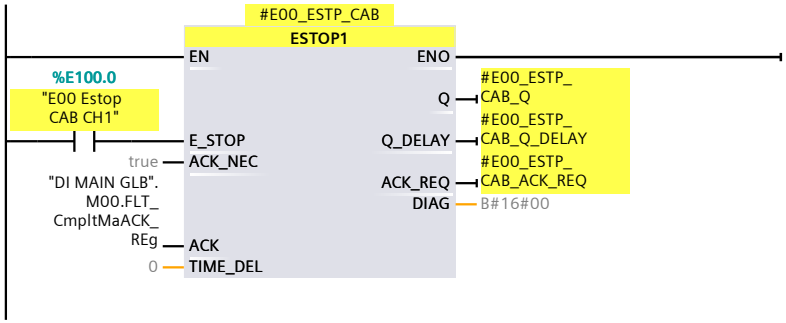
Safety information: ---- Inkonsistent.; STEP 7 Safety V15.1;

Name	Datentyp	Defaultwert	Remanenz
E00_SFDOOR_P01_Q	Bool	false	Nicht remanent
E00_SFDOOR_P01_ACK_REQ	Bool	false	Nicht remanent
FDBACK_Instance	FDBACK		
Temp			
Constant			

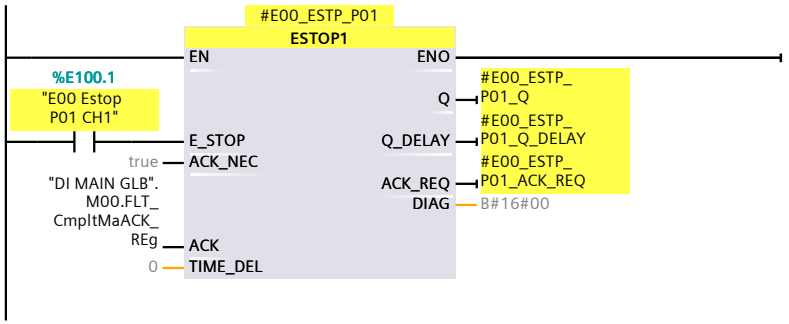
Netzwerk 1: Fault acknowledgement safety global



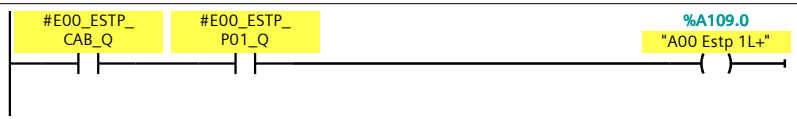
Netzwerk 2: Emergency stop cabinet



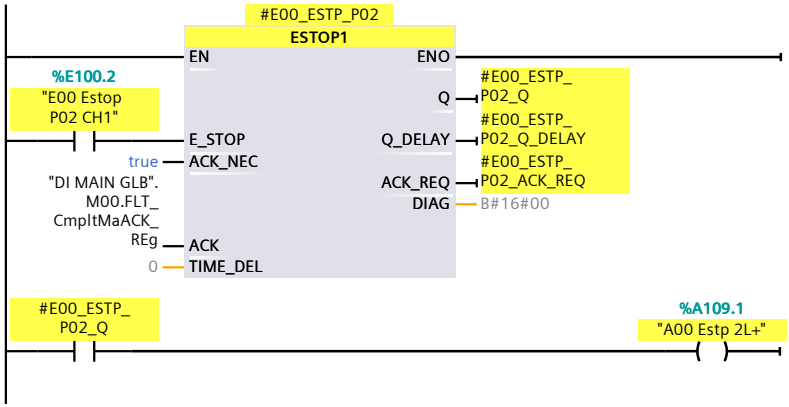
Netzwerk 3: Emergency stop erea P01



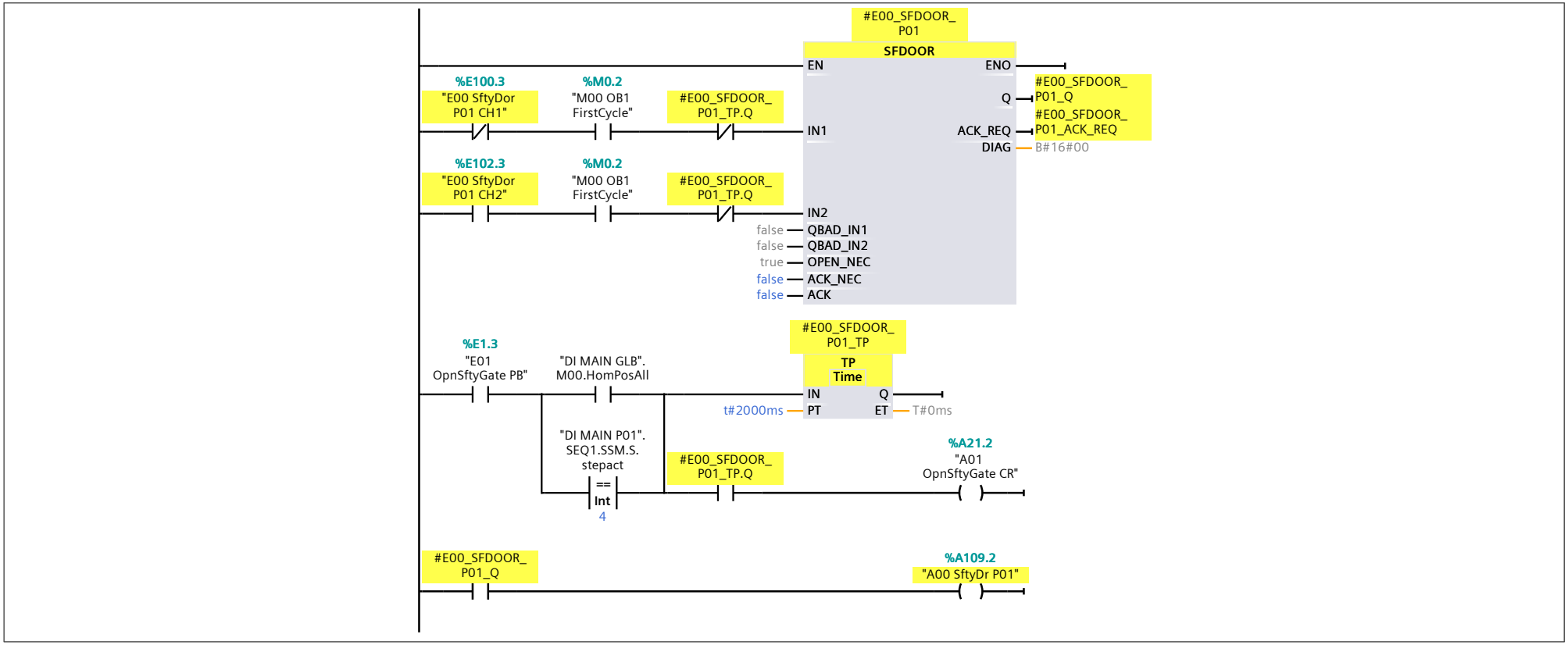
Netzwerk 4: Emergency stop erea P01, safety cirquit coupling relay 1L+



Netzwerk 5: Emergency stop erea P02



Netzwerk 6: Open safety gate (ACK_NEC=0, automaticaly acknowledged)



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