

Totally Integrated Automation Portal																			
Empirically entered logical function [FB19]																			
Empirically entered logical function Properties																			
General																			
Name		Empirically entered logical function		Number		19		Type		FB		Language		SCL					
Numbering		Automatic																	
Information																			
Title				Author				Comment				Family							
Version		0.1		User-defined ID															
Name		Data type		Default value		Retain		Accessible from HMI/OPC UA/Web API		Writ able from HMI/OPC UA/ Web API		Visible in HMI engi- neering		Setpoint		Supervi- sion		Comment	
▼ Input																			
s1		Bool		false		Non-retain		True		True		True		False					
s2		Bool		false		Non-retain		True		True		True		False					
s3		Bool		false		Non-retain		True		True		True		False					
s4		Bool		false		Non-retain		True		True		True		False					
▼ Output																			
vysledek		Bool		false		Non-retain		True		True		True		False					
stav		Int		0		Non-retain		True		True		True		False					
text		String		''		Non-retain		True		True		True		False					
InOut																			
▼ Static																			
▼ TF		Array[0..16] of Byte				Non-retain		True		True		True		False					
TF[0]		Byte		16#0		Non-retain		True		True		True		False					
TF[1]		Byte		16#0		Non-retain		True		True		True		False					
TF[2]		Byte		16#0		Non-retain		True		True		True		False					
TF[3]		Byte		16#0		Non-retain		True		True		True		False					
TF[4]		Byte		16#0		Non-retain		True		True		True		False					
TF[5]		Byte		16#0		Non-retain		True		True		True		False					
TF[6]		Byte		16#0		Non-retain		True		True		True		False					
TF[7]		Byte		16#0		Non-retain		True		True		True		False					
TF[8]		Byte		16#0		Non-retain		True		True		True		False					
TF[9]		Byte		16#0		Non-retain		True		True		True		False					
TF[10]		Byte		16#0		Non-retain		True		True		True		False					
TF[11]		Byte		16#0		Non-retain		True		True		True		False					
TF[12]		Byte		16#0		Non-retain		True		True		True		False					
TF[13]		Byte		16#0		Non-retain		True		True		True		False					
TF[14]		Byte		16#0		Non-retain		True		True		True		False					
TF[15]		Byte		16#0		Non-retain		True		True		True		False					
TF[16]		Byte		16#0		Non-retain		True		True		True		False					
▼ OUTF_number		Array[0..16] of Bool				Non-retain		True		True		True		False					
OUTF_number[0]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[1]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[2]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[3]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[4]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[5]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[6]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[7]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[8]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[9]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[10]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[11]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[12]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[13]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[14]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[15]		Bool		false		Non-retain		True		True		True		False					
OUTF_number[16]		Bool		false		Non-retain		True		True		True		False					
INP_word		Byte		16#0		Non-retain		True		True		True		False					
state		Int		0		Non-retain		True		True		True		False					
▼ OUTF_text		Array[0..16] of String				Non-retain		True		True		True		False					
OUTF_text[0]		String		''		Non-retain		True		True		True		False					
OUTF_text[1]		String		''		Non-retain		True		True		True		False					
OUTF_text[2]		String		''		Non-retain		True		True		True		False					
OUTF_text[3]		String		''		Non-retain		True		True		True		False					
OUTF_text[4]		String		''		Non-retain		True		True		True		False					
OUTF_text[5]		String		''		Non-retain		True		True		True		False					
OUTF_text[6]		String		''		Non-retain		True		True		True		False					
OUTF_text[7]		String		''		Non-retain		True		True		True		False					
OUTF_text[8]		String		''		Non-retain		True		True		True		False					



Totally Integrated Automation Portal				
Symbol	Address	Type	Comment	
#TF[4]		Byte		
#TF[5]		Byte		
#TF[6]		Byte		
#TF[7]		Byte		
#TF[8]		Byte		
#TF[9]		Byte		
#TF[10]		Byte		
#TF[11]		Byte		
#TF[12]		Byte		
#TF[13]		Byte		
#TF[14]		Byte		
#TF[15]		Byte		
#TF[16]		Byte		
#vysledek		Bool		