Totally Integrated Automation Portal		
HMI_1 [KTP400 Ba	asic PNI	
HMI_1 General		
Name	HMI_1	

Totally Integrated Automation Portal	
HMI_1 [KTP400 Basic PN]	
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Runtime settings	
General	
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Totally Integrate Automation Port					
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		Parametry	² Trend		
General					
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Active layer	0				
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Layer_2			Checked		
Layer_3 Layer_4			Checked Checked		
Layer_5			Checked		
Layer_6 Layer_7			Checked Checked		
Layer_8 Layer_9			Checked Checked		
Layer_10			Checked		
Layer_11 Layer_12			Checked Checked		
Layer_13 Layer_14			Checked Checked		
Layer_15			Checked		
Layer_16 Layer_17			Checked Checked		
Layer_18			Checked Checked		
Layer_19 Layer_20			Checked		
Layer_21 Layer_22			Checked Checked		
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Layer_24 Layer_25			Checked		
Layer_26 Layer_27			Checked Checked		
Layer_28			Checked		
Layer_29 Layer_30			Checked Checked		
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Softkey_F4					
Type General	Function key				
Authorization		Global assignment	Unchecked	KeyCode	223
LED tag		Bit in the LED tag	0	Graphic	
Softkey_F1					
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Button_1		Dit in the LLD tay	<u> </u>	Jupine	
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II pattern ackground color	222, 219, 222	Gradient 1 (button	Checked	Gradient 2 (button	Checked
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lse style/design	Unchecked	Style item appear-			
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creen name	Screen_2		Object number	0	
Button_2				<u> </u>	
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Gorder color Goreground color Goreground color Goreground color Gorder (button fill pattern) Color gradient 2 Gorder (button fill pattern) Offset gradient (lay- Gorder (button) Offse	0, 0, 132 0, 0, 0 222, 219, 222 214, 211, 214 14 0, 121, 206 Unchecked 114 0 Middle Tahoma, 15px	tern Border width Corner radius (button border) Gradient 1 (button fill pattern) Color gradient 2 (button fill pattern) Focus width Height Width Margin bottom text (layout) Margin top graphic (layout) Fit to size	2 4 Checked 173, 170, 173 2 32 96 0 0 Stretch screen	Color Line style Gradient 2 (button fill pattern) Offset gradient 1 (button fill pattern) X position Margin left text (lay out) Margin right text (layout) Margin bottom graphic (layout) Horizontal alignment of the graphic	3D style Checked 14 282 -0 0 Centered
Gorder color Goreground color Goreground color Goreground color Gorder (button fill Gordent (button fill Golor gradient 1 Golor gradient 2 Golor gradient 2 Golor gradient 2 Gorder (gradient 3 Gorder (gra	0, 0, 132 0, 0, 0 222, 219, 222 214, 211, 214 14 0, 121, 206 Unchecked 114 0 0 Middle Tahoma, 15px Middle	tern Border width Corner radius (button border) Gradient 1 (button fill pattern) Color gradient 2 (button fill pattern) Focus width Height Width Margin bottom text (layout) Margin top graphic (layout) Fit to size Horizontal alignment of the text	2 4 Checked 173, 170, 173 2 32 96 0 Centered Centered	Color Line style Gradient 2 (button fill pattern) Offset gradient 1 (button fill pattern) X position Margin left text (lay out) Margin right text (layout) Margin bottom graphic (layout) Horizontal alignment of the graphic Orientation	Checked 14 282 -0 0 Centered Horizontal
order color oreground color ill pattern ackground color radient (button fill attern) folor gradient 1 button fill pattern) offset gradient 2 button fill pattern) oesign ocus color ayout it to size f position Margin top text (lay- ut) Margin left graphic layout) fertical alignment f the graphic ext format ont fertical alignment f the text tyles/Designs liscellaneous ooltip	0, 0, 132 0, 0, 0 222, 219, 222 214, 211, 214 14 0, 121, 206 Unchecked 114 0 0 Middle Tahoma, 15px Middle	tern Border width Corner radius (button border) Gradient 1 (button fill pattern) Color gradient 2 (button fill pattern) Focus width Height Width Margin bottom text (layout) Margin top graphic (layout) Fit to size Horizontal alignment of the text	2 4 Checked 173, 170, 173 2 32 96 0 0 Stretch screen	Color Line style Gradient 2 (button fill pattern) Offset gradient 1 (button fill pattern) X position Margin left text (lay out) Margin right text (layout) Margin bottom graphic (layout) Horizontal alignment of the graphic	3D style Checked 14 282 -0 0 Centered
order color oreground color ill pattern ackground color radient (button fill attern) folor gradient 1 button fill pattern) offset gradient 2 button fill pattern) oesign ocus color ayout it to size f position Margin top text (lay- ut) Margin left graphic layout) Mergin right graphic layout) fertical alignment f the graphic fext format ont fertical alignment f the text tyles/Designs lse style/design	0, 0, 132 0, 0, 0 222, 219, 222 214, 211, 214 14 0, 121, 206 Unchecked 114 0 0 Middle Tahoma, 15px Middle	tern Border width Corner radius (button border) Gradient 1 (button fill pattern) Color gradient 2 (button fill pattern) Focus width Height Width Margin bottom text (layout) Margin top graphic (layout) Fit to size Horizontal alignment of the text	2 4 Checked 173, 170, 173 2 32 96 0 Centered Centered	Color Line style Gradient 2 (button fill pattern) Offset gradient 1 (button fill pattern) X position Margin left text (lay out) Margin right text (layout) Margin bottom graphic (layout) Horizontal alignment of the graphic Orientation	Checked 14 282 -0 0 Centered Horizontal

Totally Integrate	d				
Automation Port	al				
Dynamizations\Ever	nt	Press			
Function list\Activ	vateScreen	'			
Screen name	Screen_3		Object number	0	
Text field_1					
Туре	Text field				
General Text	Stanowisko kontroli ciśnienia				
Appearance Background color	206, 154, 255	Background fill pat-	Solid	Border background	255, 255, 255
Border color	49, 48, 156	tern Border width	2	color Line style	Double line
Foreground color	0, 0, 0	Corner radius (bor- der)	5		
Layout Bottom margin	2	Fit to size	Checked		26
X position Y position	150 51	Left margin Top margin	2	Right margin Width	186
Text format Font	Tahoma, 15px	Horizontal align-	Left	Orientation	Horizontal
Vertical alignment		ment			
Flashing Flashing	None				
Styles/Designs Use style/design	Unchecked	Style item appear-			
Miscellaneous		ance			
Layer	0 - Layer_0	Name	Text field_1		

Totally Integrated Automation Porta					
Screen_2	400 Basic PN] / Screer	าร			
Hardcopy of Scre	en_2				
		Para	ametry procesu		
		Altonio d'Altonio	2		
		Aktualne ciśnienie	² .000bar		
		Sterowanie zaworu	400%		
		Zadane ciśnienie	3.000bar		
	CO Homo		0.00000		
	GO Home	1			
	\blacksquare				
General					
Name Number	Screen_2	Background color	206, 255, 255	Grid color	0, 0, 0
Layers		Template		Tooltip	
Active layer	0				
Layer_0 Layer_1			Checked Checked		
Layer_2 Layer_3			Checked Checked		
Layer_4			Checked		
Layer_5 Layer_6			Checked Checked		
Layer_7 Layer_8			Checked Checked		
Layer_9			Checked		
Layer_10 Layer_11			Checked Checked		
Layer_12 Layer_13			Checked Checked		
Layer_14 Layer_15			Checked Checked		
Layer_16			Checked		
Layer_17 Layer_18			Checked Checked		
Layer_19 Layer_20			Checked Checked		
Layer_21			Checked		
Layer_22 Layer_23			Checked Checked		
Layer_24 Layer_25			Checked Checked		
Layer_26 Layer_27			Checked Checked		
Layer_28			Checked		
Layer_29 Layer_30			Checked Checked		
Layer_31			Checked		
FB_Home_Rectang	gular	_			
Type General	Button				
Bit number Graphic list	0	Hotkey Graphic OFF	None FB_Home_Rectangular_Re-	Mode Graphic ON	Check back with graphic FB_Home_Rectangular_Press-
		•	leased_256c		ed_256c
	Text	Text list		Text OFF	Text
Appearance Background color	99, 101, 115	Background fill pat-	Vertical gradient	Border background	255, 255, 255
Border color	66, 73, 82	tern Border width	2	color Line style	Solid
Foreground color	255, 255, 255	Corner radius (but-	3	Line style	Solid
Fill pattern		ton border)			
gradient (button fill	99, 101, 115	Gradient 1 (button fill pattern)	Checked	Gradient 2 (button fill pattern)	Checked
pattern) Color gradient 1	132, 134, 140	Color gradient 2	90, 89, 99	Offset gradient 1	15
(button fill pattern) Offset gradient 2	15	(button fill pattern)		(button fill pattern)	
(button fill pattern) Design					
Focus color	148, 182, 231	Focus width	2		
Layout Fit to size	Unchecked	Height	50	X position	0

Totally Intograted						
Totally Integrated Automation Porta						
Y position	222	Width	80	Margin left text (lay-	- 0	
Margin top text (lay-	. 0	Margin bottom text	0	out) Margin right text	0	
out)		(layout)		(layout)		
Margin left graphic (layout)	0	Margin top graphic (layout)	0	Margin bottom graphic (layout)	0	
Margin right graphic	:0	Fit to size	Stretch screen	Horizontal align-	Centered	
(layout) Vertical alignment	Middle			ment of the graphic		
of the graphic	Middle					
Text format	There 11 and Deld	United the state of the state o			11	
Font	Tahoma, 11px, style=Bold	Horizontal align- ment of the text	Centered	Orientation	Horizontal	
Vertical alignment of the text	Middle					
or the text Styles/Designs						
Use style/design	Checked	Style item appear-	Button [Default]			
Miscellaneous		ance				
Tooltip		Layer	0 - Layer_0	Name	FB_Home_	_Rectangular
Security		All	Ch. I. d			
Authorization		Allow operator control	Checked			
Dynamizations\Even	•				_	
Event name		Press				
Function list\Activ	rateScreen					
i anction iist(ACTIV						
Screen name	Screen_1		Object number	0		
Text field_1						
	Text field	1				
Type General	TEAL HEIU					
Text	GO Home					
Appearance Background color	156, 154, 206	Background fill pat-	Transparent	Border background	255 255	255
		tern	·	color		
	0, 0, 0	Border width	0	Line style	Solid	
Foreground color	0, 0, 0	Corner radius (border)	0			
Layout					25	
Bottom margin X position	11	Fit to size Left margin	Checked 2		22	
Y position	195	Top margin	2		69	
Text format						
Font	Tahoma, 15px	Horizontal align- ment	Left	Orientation	Horizontal	
	Тор		!			
Flashing Flashing	None					
Styles/Designs	None					
Use style/design	Unchecked	Style item appear-				
Miscellaneous		ance				
Layer	0 - Layer_0	Name	Text field_1			
Text field_2						
	T . C . I .	7				
Type General	Text field					
	Parametry procesu					
Appearance	156 154 200	Dockers d.C.	Transparant	Dordon books	2EE 255	255
Background color	156, 154, 206	Background fill pat- tern	iransparent	Border background color	255, 255,	Z DD
	0, 0, 0	Border width	0		Solid	
Foreground color	0, 0, 0	Corner radius (border)	0			
Layout						
	2	Fit to size	Checked		22	
X position Y position	174 16	Left margin Top margin	2	Right margin Width	128	
Text format						
Font	Tahoma, 15px	Horizontal align- ment	Left	Orientation	Horizontal	
Vertical alignment	Тор					
Flashing	Mana					
Flashing Styles/Designs	None					
	Unchecked	Style item appear-				
		ance				
Miscellaneous		Name	Text field_2			
	0 - Layer_0					
Layer	0 - Layer_0					
Layer Text field_3						
Layer Text field_3 Type	O - Layer_O Text field					
Layer Text field_3 Type General	Text field			_	_	
Text field_3 Type General Text Appearance	Text field Aktualne ciśnienie					
Text field_3 Type General Text Appearance	Text field	Background fill pat-	Solid	Border background	255, 255,	255
Text field_3 Type General	Text field Aktualne ciśnienie	Background fill pat- tern	Solid	Border background color	255, 255,	255

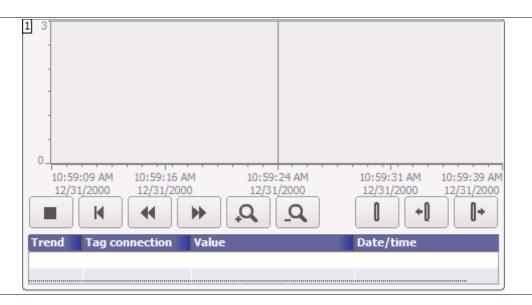
Automation Port	aı			
order color	0, 0, 0	Border width Corner radius (bor-	0 Line st	yle Solid
oreground color	0, 0, 0	der)	0	
ayout ottom margin	2	Fit to size	Checked Height	22
position	80	Left margin	2 Right n	nargin 2
position ext format	70	Top margin	2 Width	116
ont	Tahoma, 15px	Horizontal align-	Left Orienta	ation Horizontal
ertical alignment	Ton	ment		
lashing	ΤΟΡ			
ashing	None			
yles/Designs se style/design	Unchecked	Style item appear-		
liscellaneous		ance		
ayer	0 - Layer_0	Name	Text field_3	
Text field_4				
ype eneral	Text field			
ext	Sterowanie zaworu			
ppearance	456 454 206		le vi	1 1 255 255 255
ackground color	156, 154, 206	Background fill pat- tern	Solid Border color	background 255, 255, 255
order color	0, 0, 0	Border width	0 Line st	yle Solid
oreground color	0, 0, 0	Corner radius (border)	0	
ayout				6-
ottom margin position	80	Fit to size Left margin	Checked Height 2 Right n	
position	116	Top margin	2 Width	125
ext format ont	Tahoma, 15px	Horizontal align-	Left Orienta	ation Horizontal
	·	ment	Leit	Honzontal
ertical alignment lashing	Тор			
lashing	None			
tyles/Designs				
Jse style/design	Unchecked	Style item appear- ance		
Miscellaneous				
_ayer				
•	0 - Layer_0	Name	Text field_4	
Text field_5	0 - Layer_0	Name	Text field_4	
Text field_5	Text field	Name	Text field_4	
ype General	Text field	Name	Text field_4	
ype General Text		Name	Text field_4	
ype General Fext Appearance	Text field	Background fill pat-	Solid Border	background 255, 255, 255
ype General Gext Appearance Background color	Text field Zadane ciśnienie			
ype General Sext Appearance Background color	Text field Zadane ciśnienie 156, 154, 206	Background fill pat- tern Border width Corner radius (bor-	Solid Border color	
ype General Gext Appearance Gackground color Gorder color Goreground color	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0	Background fill pat- tern Border width	Solid Border color 0 Line st	
ype jeneral ext ppearance ackground color order color oreground color ayout	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0	Background fill pattern Border width Corner radius (border) Fit to size	Solid Border color Unine st	yle Solid
ype General Eext Sppearance Gackground color Forder color Foreground color Gayout Fottom margin Goosition	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0	Background fill pat- tern Border width Corner radius (bor- der)	Solid Border color 0 Line st	yle Solid
Type General Fext Appearance Background color Foreground color ayout Bottom margin (position	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin	Solid Border color Line st Checked Right n Width	yle Solid 22 nargin 2 109
Type General Fext Appearance Background color Foreground color ayout Bottom margin (position	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80	Background fill pattern Border width Corner radius (border) Fit to size Left margin	Solid Border color Line st Checked Height Right n	yle Solid 22 nargin 2 109
Type General Text Appearance Background color Border color Foreground color Layout Bottom margin C position Text format Font Vertical alignment	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal align-	Solid Border color Line st Checked Right n Width	yle Solid 22 nargin 2 109
Type General Fext Appearance Background color Foreground color Coreground	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal align-	Solid Border color Line st Checked Right n Width	yle Solid 22 nargin 2 109
Type General Fext Appearance Background color Border color Foreground color ayout Bottom margin C position Fext format Font Certical alignment Blashing Elashing Etyles/Designs	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment	Solid Border color Line st Checked Right n Width	yle Solid 22 nargin 2 109
	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment	Solid Border color Line st Checked Right n Width	yle Solid 22 nargin 2 109
Type General Fext Appearance Background color Border color Foreground color Ayout Bottom margin C position Fext format Font Vertical alignment Flashing Flashing Styles/Designs Use style/design	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance	Solid Border color Line st Checked Right n Width Left Orienta	yle Solid 22 nargin 2 109
Ext Expearance Eackground color Foreground color External color Foreground color External color	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment	Solid Border color Line st Checked Right n Width	yle Solid 22 nargin 2 109
Type General Fext Appearance Background color Border color Foreground color Bottom margin C position Fext format Font Fortical alignment Flashing F	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance	Solid Border color Line st Checked Right n Width Left Orienta	yle Solid 22 nargin 2 109
Type General Fext Appearance Background color Border color Foreground color Cayout Bottom margin C position Fext format Font Fext format Flashing Flashing Flashing Flashing Styles/Designs Use style/design Miscellaneous Cayer I/O field_1	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance	Solid Border color Line st Checked Right n Width Left Orienta	yle Solid 22 nargin 2 109
Expearance Eackground color Foreground c	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name	Solid Border color Line st Checked Right n Width Left Text field_5	yle Solid 22 nargin 2 109 ation Horizontal
ype deneral ext ppearance ackground color order color oreground color ayout ottom margin position position ext format ont dertical alignment lashing lashing tyles/Designs se style/design discellaneous ayer do field_1 ype deneral display format	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name	Solid Border color Line st Checked Right n Width Cheft Text field_5 Formation	yle Solid 22 nargin 2 109 ation Horizontal
ype ieneral ext ppearance ackground color order color oreground color ayout ottom margin position position ext format ont ertical alignment lashing lashing tyles/Designs lse style/design discellaneous ayer /O field_1 ype ieneral pisplay format Mode	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name	Solid Border color Line st Checked Right n Width Cheft Text field_5 Formation	yle Solid 22 nargin 2 109 ation Horizontal
ype ieneral ext ppearance ackground color order color oreground color oreground color oposition position ext format ont fertical alignment lashing lashing tyles/Designs lise style/design fiscellaneous ayer /O field_1 ype ieneral bisplay format flode how leading zeros appearance	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name Field length Process value	Solid Border color Line st Checked Right n Width Left Orienta Format Shift d	yle Solid 22 nargin 2 109 ation Horizontal t pattern 9.999 ecimal point 0
Type General Fext Appearance Background color Foreground	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name	Solid Border color Line st Checked Right n Width Left Orienta Format Shift d	yle Solid 22 nargin 2 109 ation Horizontal
ype ieneral ext ppearance ackground color order color order color oreground color ayout ottom margin position position ext format ont ertical alignment lashing lashing tyles/Designs lse style/design discellaneous ayer /O field_1 ype ieneral bisplay format Mode how leading zeros appearance ackground color order color	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0 I/O field Decimal Input/output Unchecked 255, 255, 255 0, 0, 0	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name Field length Process value Background fill pattern Border width	Solid Solid Checked Checked Right n Width Left Text field_5 Format Shift d Solid Border color Line st	yle Solid 22
Expearance Eackground color Foreground color	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0 I/O field Decimal Input/output Unchecked 255, 255, 255	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name Field length Process value Background fill pattern	Solid Solid Checked Checked Right n Width Left Text field_5 Format Shift d Solid Border color Line st	yle Solid 22 nargin 2 109 ation Horizontal t pattern 9.999 ecimal point 0 background 255, 255, 255
Ext Expearance Eackground color Foreground color	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0 I/O field Decimal Input/output Unchecked 255, 255, 255 0, 0, 0	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name Field length Process value Background fill pattern Border width	Solid Solid Checked Checked Right n Width Left Text field_5 Format Shift d Solid Border color Line st	yle Solid 22
Type General Gext Appearance Background color Foreground color	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0 I/O field Decimal Input/output Unchecked 255, 255, 255 0, 0, 0 0, 0, 0 Unchecked	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name Field length Process value Background fill pattern Border width Unit	Solid Checked Checked Right n Width Left Text field_5 Format Shift d Solid Border color Line st Checked Berder Corner	yle Solid 22
Type General Fext Appearance Background color Border color Foreground color Ayout Bottom margin C position Fext format Font Vertical alignment Flashing Flashing Styles/Designs Use style/design	Text field Zadane ciśnienie 156, 154, 206 0, 0, 0 0, 0, 0 2 80 157 Tahoma, 15px Top None Unchecked 0 - Layer_0 I/O field Decimal Input/output Unchecked 255, 255, 255 0, 0, 0 0, 0, 0 0, 0, 0	Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance Name Field length Process value Background fill pattern Border width	Solid Solid Checked Checked Right n Width Left Text field_5 Format Shift d Solid Border color Line st	yle Solid 22

ext format					
ont	Tahoma, 15px	Horizontal align- ment	Left	Orientation	Horizontal
rtical alignment nits	Тор				
lor for High limit blated	255, 0, 0	Color for Low limit violated	255, 255, 0		
yles/Designs e style/design	Unchecked	Style item appear- ance			
scellaneous oltip curity		Layer	0 - Layer_0	Name	I/O field_1
uthorization		Allow operator control	Checked		
ynamizations\Tag c operty name	connection Process value	Tag	HMI_Pressure_PV		
O field_2					
pe	I/O field				
eneral splay format ode	Decimal Input/output	Field length Process value	5	Format pattern Shift decimal point	9.999
now leading zeros opearance ackground color	255, 255, 255	Background fill pat-	Solid	Border background	255, 255, 255
	0, 0, 0	tern Border width	2	color Line style	Solid
naracteristics	0, 0, 0	Unit	bar	Corner radius	2
dden input yout	Unchecked				
ottom margin	2	Fit to size	Unchecked	Height	32
•	229	Left margin	2	Right margin	2
position ext format	157	Top margin	2	Width	96
ont	Tahoma, 15px	Horizontal align- ment	Left	Orientation	Horizontal
ertical alignment mits	Тор				
olor for High limit olated	255, 0, 0	Color for Low limit violated	255, 255, 0		
yles/Designs se style/design	Unchecked	Style item appear- ance			
liscellaneous					
ooltip ecurity		Layer	0 - Layer_0	Name	I/O field_2
uthorization		Allow operator control	Checked		
ynamizations\Tag c operty name	connection Process value	Tag	HMI_Pressure_SP		
O field_3					
/pe eneral	I/O field				
isplay format	Decimal Input/output Unchecked	Field length Process value	3	Format pattern Shift decimal point	999
ppearance ackground color	255, 255, 255	Background fill pat- tern	Solid	Border background	255, 255, 255
	0, 0, 0	Border width Unit	2 %	Line style Corner radius	Solid 2
haracteristics idden input	Unchecked				
yout ottom margin	2	Fit to size	Unchecked	Height	32
position position	228 116	Left margin Top margin	2	Right margin Width	2 96
ext format ont	Tahoma, 15px	Horizontal align- ment	Left	Orientation	Horizontal
ertical alignment	Тор				
mits blor for High limit olated	255, 0, 0	Color for Low limit violated	255, 255, 0		
yles/Designs se style/design	Unchecked	Style item appear-			
iscellaneous		ance			
ooltip		Layer	0 - Layer_0	Name	I/O field_3
ecurity uthorization		Allow operator con-			
4 11 10 11 12 a li li li		trol	CHECKEU		
ynamizations\Tag c	connection				

HMI_1 [KTP400 Basic PN] / Screens

Screen_3

Hardcopy of Screen_3



General					
Name	Screen_3	Background color	206, 255, 206	Grid color	0, 0, 0
Number	3	Template		Tooltip	
Layers					
Active layer	0				
Layer_0			Checked		
Layer_1			Checked		
Layer_2			Checked		
Layer_3			Checked		
Layer_4			Checked		
Layer_5			Checked		
Layer_6			Checked		
Layer_7			Checked		
Layer_8			Checked		
Layer_9			Checked		
Layer_10			Checked		
Layer_11			Checked		
Layer_12			Checked		
Layer_13			Checked		
Layer_14			Checked		
Layer_15			Checked		
Layer_16			Checked		
Layer_17			Checked		
Layer_18			Checked		
Layer_19			Checked		
Layer_20			Checked		
Layer_21			Checked		
Layer_22			Checked		
Layer_23			Checked		
Layer_24			Checked		
Layer_25			Checked		
Layer_26			Checked		
Layer_27			Checked		
Layer_28			Checked		
Layer_29			Checked		
Layer_30			Checked		
Layer_31			Checked		
1					

Trend view_1

Туре	Trend view				
Appearance					
Background color	247, 243, 247	Focus color	148, 182, 231	Focus width	2
Color of ruler	123, 125, 132	Color of scale	132, 130, 132	Show ruler	Checked
Side time axis	From the right	Reference axis	Left	Color of the grid lines	123, 125, 132
Activate gridline	Checked	Alternative diagram color	239, 235, 239	Gridline style	Line and area
Selection back- ground color (ap- pearance)	214, 223, 239	Selection fore- ground color (ap- pearance)	66, 73, 82		
Layout					
Height	271	X position	0	Y position	0
Width	480				
Border					
Background color (border)	107, 113, 123	Foreground color (border)	99, 105, 115	Width (border)	1
Corner radius (border)	4	Style (border)	Solid		
Text					
Font	Tahoma, 11px	Table font	Tahoma, 11px	Table header font	Tahoma, 11px, style=Bold
Toolbar					
Toolbar	Checked				

Audionitation for all the control of	Totally Integrated					
A	Totally Integrated Automation Porta					
Justime border) (button border) (come ratios (but 1) (come rati	Button border	99 101 115	Foreground color	156 154 165	Width (button bor-	1
Standard Cable	outton border)		(button border)			
Section Sect	·		ton border)			
247, 247, 242 Offste gradient 15	radient (button fill	239, 235, 239		239, 235, 239		Vertical gradient
Institute of this best	olor gradient 1	247, 247, 247		15		231, 223, 222
Introduced of visible and color of 355, 255, 255 Table grid color of 355, 255, 255 Table grid color of 355, 255, 255 Table grid color of 255, 255 Table grid color of 255, 255, 255 Table grid color of 255, 255 Table grid color of 255, 255 Table grid of 255,	Offset gradient 2	15	Gradient 1 (button	Checked	Gradient 2 (button	Checked
ans adeground color of 253, 253, 255 Table grid color 255, 255, 255 Alternative color of 255, 255, 2	able				"	
sable moreground color of 25, 255, 255 (aprenative color color color of 25, 255, 255 (aprenative color	tems			Checked		
sable header poted ackground color exchange of the potential color o	able		Table grid color	255, 255, 255		132, 134, 140
ackground color be border) Solid Color (table header border) Solid Color product (table person of the border) Solid Color product (table person of table pe	oreground color of able header	255, 255, 255		231, 231, 239		
content of the second of the s	able header border Background color		Color (table header	99, 97, 107	Width (table header	1
beauther 15 pattern ackground color ackground	table header bor- ler)		III		border)	
ackground color male in clabe material pattern (bable badder fill pattern) and color male in clabe badder fill pattern) and color male in clabe badder fill pattern (battern) and color male in clabe badder fill pattern) and color male in clabe badder fill pattern) and color male in clabe badder fill pattern (badder fill pattern) and color male in clabe badder fill pattern) and color male fill pattern) and color male fill pattern (badder fill pattern) and color male fill pattern) and color male fill pattern) and color male fill pattern (badder fill pattern) and color male fill pattern) and color male fill pattern (badder fill pattern) and color male fill pattern) and color male fill pattern (badder fill pattern) and color male fill pattern) and color male fill pattern (badder fill pattern) and color male fill pattern) and color male fill pattern (badder fill pattern) and color male fill pattern) and color male fill pattern (badder fill pattern) and color male fill pattern) and color male fill pattern (badder fill pattern) and color	order)			2		
cader fill pattern) first gradient 2 (tab be header fill pattern) carbon first gradient 2 (tab be header fill pattern) carbon fill pattern fill p	•		Fill pattern (table	Horizontal gradient	Color gradient 1 (ta-	123, 130, 140
Inchesive of the part of the p	gradient (table neader fill pattern)		header fill pattern)			
increment of Labile acider filip pattory axis calce caption X axis checked increment of large X/4 axis marks Show labelling of X axis checked Start value of filip Y axis checked Start value of filip Y axis checked Start value of large start start of time axis start start of time axis start start of time axis start axis checked start value of large start start of time axis start start value of large start start of large start start of time axis start start value of large start start value	Offset gradient 1 table header fill	15		49, 48, 156		15
axis and exploring xais checked and smarks a	oattern) Gradient 1 (table	Unchecked	· ·	Checked	pattern)	
unch values (hecked show labeling of X axis show labeling of X axis (hecked range for lift Y axis (hecked range fight Y axis (hecked range fig	neader fill pattern) (axis		header fill pattern)			
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Lumber of points or time axis ange for time axis 30 or time axis ange for time axis 30 or time axis ange for time axis 30 or t	Display X axis	Checked	Show labeling of X	Checked		0
ange for time axis 30 its Y axis isplay left Y axis	Number of points	100		100	Mode of time axis	Time
Splay left Y axis Checked Automatic value range for left Y axis Auxiliary line left Y axis Auxiliary line left Y axis Scale labeling left Y axis Auxiliary line left Y axis Scale labeling left Y axis Auxiliary line left Y axis Checked Label length for left Javanis Auxiliary line left Y axis Checked Label length for left Javanis Label length for left Label	lange for time axis	30				
Auxiliary line left Y caxis inches the checked sisplay left Y axis inches the checked sisplay left Y axis inches the checked sisplay left Y axis inches the checked sisplay left Y checked sisplay left Y checked six bunch values marks or left Y axis inches the checked marks for left Y axis inches the checked marks for left Y axis in the xix axis singlay right Y axis in the xix axis singlay right Y axis in the xix axis inches the xix axis axis axis axis axis axis axis		Checked		Unchecked		0
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Increment marks of the parks for left Y axis marks for left Y axis wight Y axis with Y axi	Display left Y axis la-	Checked	Scale labeling left Y	Checked	Label length for left	3
Sight Y axis Unchecked Automatic value range right Y axis Unchecked Y axis V ax	ncrement marks	0.5	Increment of large		T dxis	
range right Y axis Auxiliary line right Y xis Auxiliary line right Y xis Scale labeling right Y axis beling Checked Scale labeling right Y axis Unchecked Label length for right Y axis beling Crement marks ght Y axis Unchecked Unchecked Unchecked Increment large marks right Y axis Unchecked Style item appear ance 3	Right Y axis	 			Charles of sinks	lo
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Style item appearance ### App	ncrement marks ight Y axis	0.5		10		
iscellaneous ayer 0 - Layer_0 Name Trend view_1 rend\PV ar width 50 Trend display mode Interpolated Logging tag Color low limit value line Unchecked Line style Solid Logging tag Color low limit 255, 255, 0 Name PV Cyclic 0.1 rend values 100 Side Left Status color 0, 0, 255 rend tag HMLPressure_PV Trend type Cyclical real time Color high limit 255, 0, 0 rend\Space ar width 50 Trend display mode Interpolated Foreground color 0, 0, 255 rend tag HMLPressure_PV Trend type Cyclical real time Color high limit 255, 0, 0 rend\Space ar width 50 Trend display mode Interpolated Foreground color 0, 0, 255 rend talue line Unchecked Line style Solid Logging tag Cyclic Olor low limit 255, 255, 0 Name SP Cyclic 0.1 rend values 100 Side Left Status color 0, 0, 255 rend tag HMLPressure_SP Trend type Cyclical real time Color high limit 255, 0, 0 Softkey_F1 ype Function key teneral Unchecked Bit in the LED tag 0 Graphic Fress key Function list\Activate\Screen	Styles/Designs Use style/design	Unchecked	Style item appear-	Trend view [Default]		
rendPV ar width 50 Trend display mode interpolated Foreground color 255, 0, 255 imit value line Unchecked Line style Solid Logging tag color low limit 255, 255, 0 Name PV Cyclic 0.1 rend values 100 Side Left Status color 0, 0, 255 rend tag HMLPressure_PV Trend type Cyclical real time Color high limit 255, 0, 0 rendUSP ar width 50 Trend display mode Interpolated Foreground color in the style Solid Logging tag color low limit 255, 255, 0 Name PV Cyclic 0.1 Trend display mode Interpolated Foreground color 0, 0, 255 imit value line Unchecked Line style Solid Logging tag color low limit 255, 255, 0 Name SP Cyclic 0.1 rend values 100 Side Left Status color 0, 0, 255 rend tag HMLPressure_SP Trend type Cyclical real time Color high limit 255, 0, 0 Softkey_F1 ype Function key leneral unthorization Global assignment Unchecked KeyCode 220 Bit in the LED tag 0 Graphic Vanamizations\Event Vent name Press key			-			
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rend values 100 Side Left Status color 0, 0, 255 rend tag HML_Pressure_PV Trend type Cyclical real time Color high limit 255, 0, 0 rend\(3\text{SP}\) are width 50 Trend display mode Interpolated Foreground color 0, 0, 255 imit value line Unchecked Line style Solid Logging tag Cyclic 0.1 status color low limit 255, 255, 0 Name SP Cyclic 0.1 status color 0, 0, 255 rend tag HML_Pressure_SP Trend type Cyclical real time Color high limit 255, 0, 0 Softkey_F1 Type Function key Function key Bit in the LED tag O Graphic Fress key Function list\ActivateScreen			-			0.1
rend\SP ar width 50 Trend display mode Interpolated Foreground color 0, 0, 255 imit value line Unchecked Line style Solid Logging tag tolor low limit 255, 255, 0 Name SP Cyclic 0.1 rend values 100 Side Left Status color 0, 0, 255 trend tag HMI_Pressure_SP Trend type Cyclical real time Color high limit 255, 0, 0 Softkey_F1 Type Function key Type Ty	rend values	100	Side	ļ		
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imit value line Unchecked Line style Solid Logging tag Solor low limit 255, 255, 0 Name SP Cyclic 0.1 Side Left Status color 0, 0, 255 rend tag HMI_Pressure_SP Trend type Cyclical real time Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Sype Function key Selected Status color 10, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	Bar width		Trend display mode	Interpolated	Foreground color	0, 0, 255
Side Left Status color 0, 0, 255 rend tag HMI_Pressure_SP Trend type Cyclical real time Color high limit 255, 0, 0 Softkey_F1 Status color 0, 0, 255 Color high limit 255, 0, 0 Softkey_F1 Color high limit 25	imit value line		Line style	Solid		
Trend type Cyclical real time Color high limit 255, 0, 0 Softkey_F1 Type Function key Function key Function key Function list\ActivateScreen Function list\ActivateScreen Function list\ActivateScreen Function list\ActivateScreen Function list\ActivateScreen Function list\ActivateScreen Color high limit 255, 0, 0 Co						
ype Function key	rend tag	1			_	
Global assignment Unchecked KeyCode 220 ED tag Bit in the LED tag 0 Graphic Pynamizations\Event vent name Press key Function list\ActivateScreen	Softkey_F1	Function I.e.	1			
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ynamizations\Event vent name Press key Function list\ActivateScreen	Authorization					220
vent name Press key Function list\ActivateScreen	-	†	Dit iii tiie LED tay	<u> </u>	Стартис	
	Event name		Press key			
creen name Screen_1 Object number 0	Function list\Activ	ateScreen				
	Screen name	Screen_1		Object number	0	
· · · · · · · · · · · · · · · · · · ·						

Totally Integrated Automation Portal		
HMI_1 [KTP400 Templates	Basic PN] / Screen management	
This folder is empty.		

Totally Integrated Automation Portal						
HMI_1 [KTP400 Global screen Hardcopy of Global s	Basic PN] / Scree	en manageme	nt			
General Name Glob	oal screen	Background color	181, 182, 181	Grid color	0, 0, 0	

Totally Integrate Automation Port						
HMI_1 [KTP Default tag ta HMI_Pressure_P		tags				
Name	HMI_Pressure_PV	Connection	HMI_Connection_1	Data type	Real	
Array elements	0	Length	4	Address	incui	
Access mode	<symbolic access=""></symbolic>	PLC tag	Data_block_1.Pressure_PV	Coding	IEEE754	
PLC name	PLC_1					
Settings						
Acquisition cycle	1 s	Acquisition mode	Cyclic in operation			
Limits						
Maximum		Minimum				
Linear scaling						

0	Length	4		
	Lengui	4	Address	
<symbolic access=""></symbolic>	PLC tag	Data_block_1.Pressure_PV	Coding	IEEE754
PLC_1				
1 s	Acquisition mode	Cyclic in operation		
	Minimum			
Unchecked	PLC value range en	d 10	PLC value range	0
	value		start value	
100	HMI device value	0		
	range start value			
	Start value			
	Source comment			
Unchecked	Index tag			
	PLC_1 1 s Unchecked 100	PLC_1 1 s	PLC_1 1 s Acquisition mode Cyclic in operation Minimum Unchecked PLC value range end value 100 HMI device value orange start value Start value Source comment	PLC_1 1 s

HMI_Pressure_SP

General					
Name	HMI_Pressure_SP	Connection	HMI_Connection_1	Data type	Real
Array elements	0	Length	4	Address	
Access mode	<symbolic access=""></symbolic>	PLC tag	Data_block_1.Pressure_SP	Coding	IEEE754
PLC name	PLC_1				
Settings					
Acquisition cycle	1 s	Acquisition mode	Cyclic in operation		
Limits					
Maximum		Minimum			
Linear scaling					
Linear scaling	Unchecked	PLC value range end value	10	PLC value range start value	0
HMI device value range end value	100	HMI device value range start value	0		
Miscellaneous					
D tag		Start value			
Comment					
Comment		Source comment			
Multiplexing					
Multiplexing	Unchecked	Index tag			

HMI_Pressure_Valve_PV

General					
Name	HMI_Pressure_Valve_PV	Connection	HMI_Connection_1	Data type	Real
Array elements	0	Length	4	Address	
Access mode	<symbolic access=""></symbolic>	PLC tag	Data_block_1.Valve_PV	Coding	IEEE754
PLC name	PLC_1				•
Settings					
Acquisition cycle	1 s	Acquisition mode	Cyclic in operation		
Limits					
Maximum		Minimum			
Linear scaling					
Linear scaling	Unchecked	PLC value range end value	10	PLC value range start value	0
HMI device value range end value	100	HMI device value range start value	0		
Miscellaneous					
ID tag		Start value			
Comment					
Comment		Source comment			
Multiplexing					
Multiplexing	Unchecked	Index tag			

Totally Inte						
HMI_1 [I	KTP400 Basic PN]					
	_					
Connectio	nns					
Connectio						
HMI_Conne		Communication driver	SIMATIC S7 1200	Comment		
Connection HMI_Conne	ection_1	driver	SIMATIC S7 1200 S7-1200 station_1	Comment Partner	PLC_1	

HMI device					
Interface	PROFINET (X1)	Address	192.168.1.2	Access point	S7ONLINE
PLC					
Address	192.168.1.45				

Totally Integrated Automation Portal		
HMI_1 [KTP400	Basic PN] / HMI alarms	
Discrete alarms		
This folder is empty.		

Totally Integrated Automation Portal		
	Basic PN] / HMI alarms	
Analog alarms		
This folder is empty.		

Totally Integrated Automation Portal				
HMI_1 [KTP400	Basic PN] / HMI alarms			
Alarm groups				
Alarm_group_1				
General		ll-s		
Name	Alarm_group_1	ID	1	
Alarm_group_10 General				
Name	Alarm_group_10	ID	10	
Alarm_group_11				
General Name	Alarm_group_11	ID	11	
Alarm_group_12		,,	'	
General				
Name	Alarm_group_12	ID	12	
Alarm_group_13 General				
Name	Alarm_group_13	ID	13	
Alarm_group_14				
General Name	Alarm_group_14	ID	14	
Alarm_group_15	"=:3:0 =		1.7	
General				
Name	Alarm_group_15	ID	15	
Alarm_group_16				
General Name	Alarm_group_16	ID	16	
Alarm_group_2				
General Name	Alarm_group_2	ID	2	
· · · · · · · · · · · · · · · · · · ·	, narri_group_2	.5		
Alarm group 3		,		
Alarm_group_3 General				
General Name	Alarm_group_3	ID	3	
General Name Alarm_group_4		ID	3	
General Name		ID ID	3	
General Name Alarm_group_4 General	Alarm_group_3			
General Name Alarm_group_4 General Name Alarm_group_5 General	Alarm_group_3 Alarm_group_4	ID	4	
General Name Alarm_group_4 General Name Alarm_group_5 General Name	Alarm_group_3			
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General	Alarm_group_4 Alarm_group_5	ID ID	5	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name	Alarm_group_3 Alarm_group_4	ID	4	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7	Alarm_group_4 Alarm_group_5	ID ID	5	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name	Alarm_group_4 Alarm_group_5	ID ID	5	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General	Alarm_group_4 Alarm_group_5 Alarm_group_6	ID ID	5	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_8 General	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	5	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_8 General Name	Alarm_group_4 Alarm_group_5 Alarm_group_6	ID ID	5	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_8 General	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	5	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_9	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	5	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_9 General Name	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	4 5 6 7	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_9 General Name	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	4 5 6 7	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_9 General Name	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	4 5 6 7	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_9 General Name	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	4 5 6 7	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_9 General Name	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	4 5 6 7	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_9 General Name	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	4 5 6 7	
General Name Alarm_group_4 General Name Alarm_group_5 General Name Alarm_group_6 General Name Alarm_group_7 General Name Alarm_group_7 General Name Alarm_group_9 General Name	Alarm_group_4 Alarm_group_5 Alarm_group_6 Alarm_group_7	ID ID	4 5 6 7	

Totally Integrated Automation Porta					
HMI_1 [KTP4	400 Basic PN] / HMI al	arms			- 1
— - Alarm classes	-				
Acknowledgeme	∍nt				
General					
Name	Acknowledgement Acknowledgement	Display name Alarm log	A <no log=""></no>	ID	33
class	Acknowledgement	Alaini iog	<nu lug=""></nu>		
	Alarm with single-mode acknowl-				
State texts	edgment				
Text for "Incoming"		Text for "Outgoing"	0	Text for "Acknowl- edged"	A
Colors Background "Incom-	255 255 255	Background "Incom-	255 0 0	Background "Incom-	255 255 255
ing/Acknowledged"	255, 255, 255	ing"	255, 0, 0	ing/Outgoing/ Acknowledged"	. 722, 722
Background "Incom-	255, 0, 0			Аскпомівидви	
ing/Outgoing"					
Errors					
	Errors	Display name	!	ID	1
	<no alarm="" class=""></no>	Alarm log	<no log=""></no>		
Acknowledgment	i i i i i i i i i i i i i i i i i i i				
	Alarm with single-mode acknowl- edgment				
State texts Text for "Incoming"	I	Text for "Outgoing"	0	Text for "Acknowl-	A
Colors				edged"	
Background "Incom-	255, 255, 255	Background "Incom-	255, 0, 0	Background "Incom-	- 255, 255, 255
ing/Acknowledged"		ing"		ing/Outgoing/ Acknowledged"	
Background "Incom- ing/Outgoing"	255, 0, 0		-		
No Acknowledge	ment	1			
General	The state of the s				
Name	No Acknowledgement		NA <no logs<="" td=""><td>ID</td><td>34</td></no>	ID	34
class	No Acknowledgement	Alarm log	<no log=""></no>		
Acknowledgment State machine	Alarm without acknowledgment				
State texts Text for "Incoming"		Text for "Outgoing"		Text for "Acknowl-	
_		Text Ioi Gargen	O	edged"	A
Colors Background "Incom-	255, 255, 255	Background "Incom-	255, 0, 0	Background "Incom-	- 255, 255, 255
ing/Acknowledged"		ing"		ing/Outgoing/ Acknowledged"	
Background "Incom- ing/Outgoing"	255, 0, 0				
System]			
General					
Name	System		\$ AND LOGS	ID	3
Common alarm class	<no alarm="" class=""></no>	Alarm log	<no log=""></no>		
Acknowledgment State machine	Alarm without acknowledgment				
State texts		- · f "Outgoing"		Text for "Acknowl-	
Text for "Incoming"		Text for "Outgoing"	О	Text for "Acknowl- edged"	A
Colors Background "Incom-	255. 255, 255	Background "Incom-	255. 255, 255	Background "Incom-	- 255. 255, 255
ing/Acknowledged"	255, 22-,	ing"	255,,	ing/Outgoing/ Acknowledged"	255, 22,
Background "Incom- ing/Outgoing"	255, 255, 255	-			
Warnings					
	Warnings	Display name		ID	2
	<no alarm="" class=""></no>	Alarm log	<no log=""></no>		
Acknowledgment	1 Lacridadament				
State texts	Alarm without acknowledgment				
Text for "Incoming"		Text for "Outgoing"	0	Text for "Acknowl- edged"	А
Colors Packground "Incom		- Illinsom		" -	
Background "Incom- ing/Acknowledged"	255, 255, 255	Background "Incom- ing"	255, 255, 255	Background "Incom- ing/Outgoing/	- 255, 255, 255
				Acknowledged"	

Totally Integrated Automation Portal			
Background "Incom- 255 ing/Outgoing"	, 255, 255		
g, cutgoing			
	1		

Totally Integrated Automation Portal		
HMI_1 [KTP400	Basic PN] / HMI alarms	
System events		
This folder is empty.		

Totally Integrated Automation Portal		
HMI_1 [KTP400	Basic PN]	
Recipes		
This folder is empty.		

Totally Integrated Automation Portal		
HMI_1 [KTP400	Basic PN] / Historical data	
Datalogs		
This folder is empty.		

Totally Integrated Automation Portal		
HMI_1 [KTP400	Basic PN] / Historical data	-
AlarmLogs		
This folder is empty.		

Totally Integrated Automation Portal		
HMI_1 [KTP400	Basic PN]	
Scheduled tasks		
This folder is empty.		
	·	

Totally Integrated Automation Portal		
Text lists	Basic PN] / Text and graphic lists	
This folder is empty.		

Totally Integrated Automation Portal		
HMI_1 [KTP400 Graphic lists	Basic PN] / Text and graphic lists	
This folder is empty.		

Totally Integrated Automation Portal				
	Basic PN] / User administration			
Jser				
Administrator				
General Name	Administrator	Number	1	
Automatic logoff				
Automatic logoff Comment	Checked	Logoff time	5	
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