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]	
_	
Runtime settings	
General	
Start screen Screen_1 Default template Default style of the project	red
Style of the HMI de- vice Adapt font size to Screen resolution 480, 2	272
roject ID 0 Logging language Startup language	
creens	
it selection for text Off User-defined picto- nd graphic lists User-defined picto- gram size Unchecked X,Y: 64, 45	5
(eyboard	
Unchecked Release button on Unchecked Disable dialog win- Unchecke	ecked
oard exit dow function keys	•
Alarms	
Controller alarms	
Ruffer overflow 10 % Acknowledgment QGR Use alarm class col- Unche group text	ecked
ystem event dura- 2 Seconds Connection HMI_Connection_1	
Jser administration	
Enable limit for log- Checked Invalid logon at- 3 Logon with pass- Unche	ecked
on attempts tempts word Group-specific Unchecked Password aging Unchecked Validity period 90	
ights Varning period 7 Password genera- 3 At least one special Unches	ecked
tions character At least one number Unchecked Minimum password 3	
length	
anguage & font	
Preset runtime language: English (USA)	
English (USA)	
	na, 11 Pixel
	na, i i inci
Configured font 1	, , , , , , , , , , , , , , , , , , ,
Configured font 1 Fag settings	
Configured font 1 Tag settings Replace the separa- or on each sub-lev- Checked Set '_' between the Compatibility mode: Unchecked Set '_' between the Checked Set '_' between the Compatibility mode: Unchecked Set '_' between the Checked Set '_' between t	
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Configured font 1 Tag settings Replace the separa- or on each sub-lev- el of the path of the PLC tags and the first-level element. Dise '_' as the re- placement character Checked Compatibility mode: Unchecked Replace the '.' char- acter if the name of the HMI tag is cre- ated from the PLC tag name Checked Unchecked Replace the '.' char- acter if the name of the HMI tag is cre- ated from the PLC tag name Checked	red
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Compatibility mode: Set Decked Checked C	red
Compatibility mode: Set Decked Checked C	red
Compatibility mode: Set Decked Checked C	red
Compatibility mode: Set Decked Checked C	red
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Compatibility mode: Set '.' between the plc tags and the first-level element. Checked Checked Compatibility mode: Unchecked Set '.' between the plc tags and the first-level element. Checked Use ',' as the replacement character Checked Use ',' as the replacement character Checked Use ',' as the replacement character Checked Use ',' and ',' as replacement character Connection HMI_Connection	red

Totally Integra Automation Po	ated ortal				
HMI_1 [KT	P400 Basic PN	I] / Screens			I
Root screen	1				
Hardcopy of R	Root screen				
		Welco	me to HMI_1 (KTP400 Basic+ P	PN)!	
Name Tooltip	Root screen	Background Number	1 color 255, 255, 255	Grid color Template	0, 0, 0 Template_1
HmiScreenIten	mData	JI	<u>'</u>	л •	, . -
Type X position Layer	Text field 48 0 - Layer_0	Name Width Font	HmiScreenItemData 384 Tahoma, 13px, style=Bold	Y position Height Text	102 22 Welcome to HMI_1 (KTP400 Basic+ PN)!
Softkey_F1					
Туре		Fund	ction key		

Totally Integrated Automation Portal					
HMI_1 [KTP400	Basic PN] /	/ Screens			
Screen_1 Hardcopy of Screen_	1				
	- 1		AWARIA!	Naped_ON	
	- 1				
	- 1)	

Switch Name						
Number 2 Template		Sta	rt Sto _l	р		
	ame	Screen_1	Background color	181, 182, 181	Grid color	0, 0, 0
	ooltip		Number	2	Template	
Position 42	ext field_2					
Font Tahoma, 13 px, style=Bold Text Start	ype	Text field				241
Function key Function listSevent Function l	-					
Function key		U - Layer_U	Font	Tanoma, T3px, Style=Bold	lext	Start
yamizationsiEvent went name Press key	oftkey_F1					
	ype		Function ke	У		
Start Star	-	nt	Press key			
Pushbutton_Emergency Pushbutthity associations Pushbutten_Emergency Pushbutthity associations Pushbutten_Emergency Pushbutten_E	unction list\SetE	Bit				
Pushbutton_Emergency ype Switch Name Pushbutton_Emergency Y position 56 position 126 Width 80 Height 80 ayer 0 - Layer_0 Mode Switch with graphic Mode Switch Mode Mode Switch With Graphic Mode Mode Switch With Mode Mode Mode Mode Mode Mode Mode Mode	ag		start			
Pushbutton_Emergency ype	- - - - - - - - - - - - - - - - - - -	etBit				
Pushbutton_Emergency ype	aq		stop			
Position 126		ergency	,			
ayer 0 - Layer_0 Mode Switch with graphic Text field_3 Text field Name Text field_3 Y position 139 Width 67 Height 20 Text AWARIA! Tellipse_1 Type Ellipse Name Ellipse_1 Y position 307 Width 133 Height 137 Ayer 0 - Layer_0 Background color 222, 219, 222 Border color 24, 28, 49 Aynamizations\Aypearance ag - Cycle Naped ON - Data type Range Name Sackground color 255, 0, 0 Flashing No Text field_4 Text field Name Text field Name Plashing No Text Name Name Name Name Name Name Name Name						
rext field_3 Text field Name Text field Text field field Text field fiel					Height	80
Tag			lviode	Switch with graphic		
Text field Name			Tag	awaria		
Position 139 Width 67 Height 20	Γext field_3					
Second S	уре	Text field	Name	Text field_3	Y position	36
Section Sect	position					
ype Ellipse Name Ellipse_1 Y position 73 (position 307 Width 133 Height 137 (ayer 0 - Layer_0 Background color 222, 219, 222 Border color 24, 28, 49 (ynamizations\Appearance ag - Cycle naped ON - Data type Range Range O0 oreground color 24, 28, 49 Background color 255, 0, 0 Flashing No ange 11 Foreground color 24, 28, 49 Background color 24, 28, 49 (lashing No) Fext field_4 Appe Text field Name Text field_4 Y position 36 (aposition 331 Width 70 Height 20 (appear 0 - Layer_0 Font Tahoma, 13px, style=Bold Text Naped_ON (ynamizations\Visibility ag - Cycle naped ON - Data type Range Start range 1 Data type Range Start range 1 Softkey_F2	ayer	0 - Layer_0	Font	Tahoma, 13px, style=Bold	Text	AWARIA!
Position 307	Ellipse_1					
Ager 0 - Layer_0 Background color 222, 219, 222 Border color 24, 28, 49 ynamizations\Appearance ag - Cycle naped ON - Data type Range Range No ange 11 Foreground color 24, 28, 49 lashing No rext field_4 ype Text field Name Text field_4 Y position 36 position 331 Width 70 Height 20 ayer 0 - Layer_0 Font Tahoma, 13px, style=Bold Text Naped_ON ynamizations\Visibility ag - Cycle naped ON - Data type Range Start range 1 Visibility Visible softkey_F2	ype	Ellipse	Name	Ellipse_1	Y position	73
Ange of the state	position	307	Width	133		137
Data type Range Range Range O0			Background color	222, 219, 222	Border color	24, 28, 49
Background color 24, 28, 49 Background color 255, 0, 0 Flashing No Background color 0, 255, 0 In ange 11 Foreground color 24, 28, 49 Background color 0, 255, 0 In ange 11 Foreground color 24, 28, 49 Background color 0, 255, 0 In ange 11 Foreground color 24, 28, 49 Background color 0, 255, 0 In ange 24, 28, 49 Background color 0, 255, 0 In an			 -			
Foreground color 24, 28, 49 Background color 0, 255, 0						
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ynamizations\Visibility ag - Cycle naped ON - Data type Range Start range 1 nd range 1 Visibility Visible Softkey_F2	•					
ag - Cycle naped ON - Data type Range Start range 1 visibility Visible 5 oftkey_F2	•		Font	Iahoma, 13px, style=Bold	I ext	Naped_ON
oftkey_F2	ag - Cycle	naped ON -			Start range	1
	-	ļI	visibility	visible		
Type Function key	-					
			Function ke	у		
Oynamizations\Event Event name Press key	-	nt	Due I			

stop

Tag

Totally Integra Automation P	ated ortal				
Function list\R	esetBit				
Tag		start			
Text field_1					
Type X position Layer	Text fie 164 0 - Laye	Width	35	Height	241 20 Stop
					1

T.4 II 1.4 4	. 1				1	
Totally Integrate Automation Por	ed tal					
_						$\overline{}$
	2400 Basic PN] / Scree	n manageme	ent / Templates			
Template_1						
Hardcopy of Te	mplate_1					
	4	3	2			
Name	Template_1		Active layer	0		
Template_Butto						
Type X position	Button 388	Name Width	Template_Button 63	Y position Height	227 44	
Mode	Graphic	Text OFF	ExitRuntime	Text ON	ExitRuntime	
Dynamizations\Eve	ent					
Event name		Release				
Function list\Sto	pRuntime					
Mode		Runtime				
Template_Butto	n_1					
Туре	Button	Name	Template_Button_1	Y position	227	
X position Mode	268 Text	Width Text OFF	63	Height Text ON	44	
Template_Butto			'			
Туре	Button	Name	Template_Button_2	Y position	227	
X position	148	Width	63	Height	44	
Mode	Text	Text OFF		Text ON		
Template_Butto	n_3					
Type X position	Button 28	Name Width	Template_Button_3 63	Y position Height	227 44	
Mode	Graphic	Text OFF	NavigateHome	Text ON	NavigateHome	
Dynamizations\Eve	ent					
Event name		Release				
Function list\Act	ivateScreen					
Screen name	Root screen		Object number	0		

Totally Integrated Automation Portal						
HMI_1 [KTP40 Global screen Hardcopy of Globa	O Basic PN] / Scree	en manageme	nt			
Name G	ilobal screen	Background color	181, 182, 181	Grid color	0, 0, 0	

Totally Integra Automation P	ated Portal				
	「P400 Basic PN] /	HMI tags			
efault tag		Thirt tags			
otow					
lame Data type	go tow Bo ol	Address Length	1	Connection	HMI_Connection_1
)ynamizations\E Event name	Event	Value c	hange		
Function list\S	etBit				
ag		gotow			
tart lame	start	Address		Connection	HMI_Connection_1
oata type waria	Bool	Length	1		
lame	awaria	Address		Connection	HMI_Connection_1
ata type	Bool	Length	1		
lame	naped ON	Address		Connection	HMI_Connection_1
oata type ctop	Bool	Length	1		
Name	stop	Address		Connection	HMI_Connection_1
Data type	Bool	Length	1		

Totally Integrated Automation Porta	d al				
Connections	400 Basic PN]				
HMI_Connection		Communication	SIMATIC S7 1200	Comment	
IVAIIIE	HMI_Connection_1	driver	SIMATIC S7 1200	Comment	

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				
Name	Alarm_group_1	ID	1	
Alarm_group_10				
Name	Alarm_group_10	ID	10	
Alarm_group_11				
Name	Alarm_group_11	ID	11	
Alarm_group_12				
Name	Alarm_group_12	ID	12	
Alarm_group_13				
Name	Alarm_group_13	ID	13	
Alarm_group_14				
Name	Alarm_group_14	ID	14	
Alarm_group_15				
Name	Alarm_group_15	ID	15	
Alarm_group_16				
Name	Alarm_group_16	ID	16	
Alarm_group_2				
Name	Alarm_group_2	ID	2	
Alarm_group_3				
Name	Alarm_group_3	ID	3	
Alarm_group_4				
Name	Alarm_group_4	ID	4	
Alarm_group_5		1	'	
Name	Alarm_group_5	ID	5	
Alarm_group_6		1	'	
Name	Alarm_group_6	ID	6	
Alarm_group_7		/		
Name	Alarm_group_7	ID	7	
Alarm_group_8		1	'	
Name	Alarm_group_8	ID	8	
Alarm_group_9				
Name	Alarm_group_9	ID	9	

Totally Integrate Automation Port	d cal				
HMI_1 [KTP4	400 Basic PN] / HM	I alarms			•
Alarm classes					
Acknowledgeme	ent				
Name Alarm log	Acknowledgement <no log=""></no>	Display name	A	ID	33
Errors	Cito logs				
Name	Errors	Display name	!	ID	1
Alarm log No Acknowledge	<no log=""></no>				
Name	No Acknowledgement	Display name	NA	ID	34
Alarm log System	<no log=""></no>				
Name	System	Display name	\$	ID	3
Alarm log	<no log=""></no>			,,	
Warnings Name	Warnings	Display name		ID	2
Alarm log	<no log=""></no>	Display Haine		ID	Δ
		_	_		

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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.		
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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 Integr Automation F	rated Portal						
HMI_1 [K	ΓΡ400 Basic PN] / U	Jser administra	tion				
User Administrator							
Name Logoff time	Administrator	Number Groups	1 Administrator group;	Automatic logoff Checker	3		

Totally Integrat Automation Po	rtal					
HMI_1 [KTI	P400 Basic PN] / User	administrati	on		<u>.</u>	
Groups						
Administrator						
Name Authorizations	Administrator group User administration; Monitor; Op	Display name per-	Administrator group	Number	1	
Users	ate;					
Name Authorizations	Users Operate;	Display name	Users	Number	2	
Authorizations	орегате,					
					Γ	

Totally Integrated Automation Porta	ı				
HMI_1 [KTP4	00 Basic PN] / User a	dministratio	n		
Authorizations	;				
Monitor					
Name	Monitor	Authorization	Monitor	Authorization number	2
Operate					
Name	Operate	Authorization	Operate	Authorization number	3
User administrati	on				
Name	User administration	Authorization	User administration	Authorization number	1