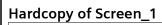
Totally Integrated Automation Portal		
HMI_1 [KTP400 Ba	asic PNI	
HMI_1 General		
Name	HMI_1	

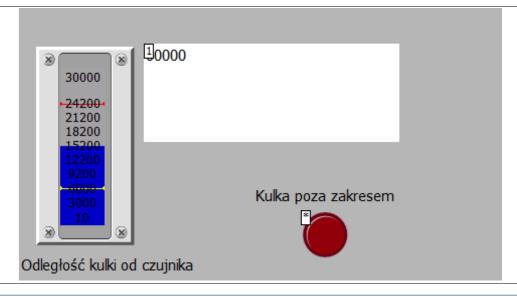
Totally Integrated Automation Portal	
HMI_1 [KTP400 Basic PN]	
_	
Runtime settings	
General	
Start screen Screen_1 Default template Default style of the project	red
Style of the HMI de- vice Adapt font size to Screen resolution 480, 2	272
roject ID 0 Logging language Startup language	
creens	
it selection 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	
Configured font 1 Tag settings Replace the separa- or on each sub-lev- el of the path of the PLC tags and the plc tag: Compatibility mode: Unchecked Compatibility mode: Unchecked Set '_' between the PLC tags and the first-level element. Replace the '.' char- acter if the name of the HMI tag is cre- ated from the PLC	
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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
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

Integrated	
n Portal	

HMI_1 [KTP400 Basic PN] / Screens

Screen_1





General					
Name	Screen_1	Background color	181, 182, 181	Grid color	0, 0, 0
Number	1	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		
UO field 1					

I/O field_1

Туре	I/O field				
General					
Display format	Decimal	Field length	5	Format pattern	99999
Mode	Input/output	Process value		Shift decimal point	0
Show leading zeros	Unchecked				
Appearance					
Background color	255, 255, 255	Background fill pat- tern	Solid	Border background color	255, 255, 255
Border color	0, 0, 0	Border width	0	Line style	Solid
Foreground color	0, 0, 0	Unit		Corner radius	0
Characteristics					
Hidden input	Unchecked				
Layout					
Bottom margin	2	Fit to size	Unchecked	Height	98
X position	124	Left margin	2	Right margin	2
Y position	36	Top margin	2	Width	254
Text format					
Font	Tahoma, 15px	Horizontal align- ment	Left	Orientation	Horizontal
	Тор				
Limits					
Color for High limit violated	255, 0, 0	Color for Low limit violated	255, 255, 0		

tyles/Designs Ise style/design	Unchecked	Style item appear-			
1iscellaneous		ance			
ooltip		Layer	0 - Layer_0	Name	I/O field_1
ecurity .uthorization		Allow operator con-	Checked		
		trol			
ynamizations\Tag o	Process value	Tag	pozycja_kulki		
•	110ccss value		pozy oju_Kumi		
D4_Control_4					
ype	Group				
ayout leight	200	X position	17	Y position	39
Vidth	100	•	-	· ·	
liscellaneous ayer	0 - Layer_0	Name	D4_Control_4		
-		Italiic	D I_control_1		
D4_Slider_Frame_	_Vertical_Small_4				
уре	Graphic view				
eneral Traphic	Design_4_Slider_Frame_Verti-				
	cal_Small				
ppearance ackground color	181, 182, 181	Background fill pat-	Transparent	Border color	0, 0, 0
		tern	·	30,000	
order width ayout	0	Line style	Solid		
uto-size	Stretch screen	Fit to size	Unchecked	Height	200
(position Niscellaneous	17	Y position	39	Width	100
ayer	0 - Layer_0	Name	D4_Slider_Frame_Vertical_Small_4		
D4_Bar_4					
74_bai_4					
ype ieneral	Bar				
Maximum value	30000	Minimum value	10	Process value	0
ppearance	165 162 165	Common to a lonion	r.e. b	F - - - - - -	0.0.100
ackground color color of scale	165, 162, 165 0, 0, 0	Segment coloring Limit lines (layout)	Entire bar Checked	Foreground color Limit marking (lay-	0, 0, 198 Unchecked
	-, -, -			out)	
order type order background	255 255 255	Border color	0, 0, 0	Border width	0
olor				Border Width	
orner radius (bor- er)	0	Border frame style	Solid		
cales					
ivisions how scale	5 Checked	Large mark labeling Auto-scale	2 Unchecked	Scale gradation	10
abel	CHECKEU	Auto Scarc	Officirected		
nteger digits	5	Decimal places	0	Double-lined scale label	Unchecked
how "+" for positive	Unchecked	Show scale marks	Checked	Use exponential for	- Unchecked
umbers Init				mat	
ayout					
ar orientation	Тор	Height	157	X position	41
cale position ext format	Right/down	Y position	60	Width	44
ont	Tahoma, 13px				
imits color low limit	255, 255, 0	Color high limit	255, 0, 0		
larms	255, 255, 0	alarms	255, 0, 0		
tyles/Designs		Ct. I. it			
lse style/design	Unchecked	Style item appear- ance			
Miscellaneous			D4 D 4		
ayer Iynamizations\Tag (0 - Layer_0 connection	Name	D4_Bar_4		
roperty name	Process value	Tag	pozycja_kulki		
PlotLight_Round_	R				
ype ieneral	Graphic I/O field				
it number	0	Mode	Two states	Value status ON	1
raphic list rocess value	0	Graphic OFF	PilotLight_Round_R_Off_256c	Graphic ON	PilotLight_Round_R_On_256c
ppearance	<u> </u>				
ackground color	181, 182, 181	Background fill pat-	Solid	Border color	0, 0, 0
order width	0	tern Line style	Solid	Focus color	0, 0, 0
	1				1
ocus width					
ocus width ayout	200	اعله : ۱۸۷	F0	V m = =!+! -	202
ocus width	280 50	Width Fit embedded	50 Fit graphic to object size	Y position Auto-size	202 Stretch screen

tion s value eld ość kulki od czujnika	Allow operator con- trol	0 - Layer_0 Checked Zakres_ok	Name	PlotLight_Round_R
eld ość kulki od czujnika	Allow operator control Tag Background fill pat-	Checked Zakres_ok	Name	PlotLight_Round_R
eld ość kulki od czujnika	Tag Background fill pat-	Zakres_ok		
eld ość kulki od czujnika 54, 206	Background fill pat-			
eld ość kulki od czujnika 54, 206	Background fill pat-			
ość kulki od czujnika 54, 206				
ość kulki od czujnika 54, 206				
54, 206				
	tem	Transparent	Border background color	255, 255, 255
	Border width	0	Line style	Solid
	Corner radius (bor- der)	0		
	Fit to size	Checked	Height	22
	Left margin	2	Right margin	2
	Top margin	2	Width	175
		Left	Orientation	Horizontal
	ment		JL	
ll ll				
er 0	Name	Text field 1		
-· _ ~		, s.ceig_1	J	
eld				
ooza zakresem				
		Transparent		255, 255, 255
•	tern		color	Solid
	Corner radius (bor-			Joshu
	Fit to size	Checked	Height	22
		2	Right margin	2 142
		Left	Orientation	Horizontal
rked	Style item annoar			
er_0	Name	Text field 2		
	a, 15px cked er_0 eld ooza zakresem 54, 206 a, 15px	Left margin Top margin Horizontal alignment Style item appearance Name Background fill pattern Border width Corner radius (border) Fit to size Left margin Top margin Horizontal alignment Style item appearance	Left margin 2 Top margin 2 a, 15px	Left margin 2 Right margin width Top margin 2 width A, 15px Horizontal alignment Style item appearance Par_O Name Text field_1 Background fill pattern by the first part of the first part

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 Integrated Automation Portal HMI_1 [KTP400 Basic PN] / HMI tags Default tag table [3] Swiatlo General Name Swiatlo Connection HMI_Connection_1 Array elements 0 Length 1 Access mode <about 10="" 100="" access="" acquisition="" color="" comment="" cycle="" cyclic="" d="" device="" end="" hmi="" in="" index="" limits="" linear="" maximum="" miscellaneous="" mode="" ms="" multiplexing="" operation="" plc="" plc_1="" pozycja_kulki<="" range="" scaling="" settings="" source="" start="" tag="" th="" unchecked="" value="" =""><th>Data type Address Coding</th><th>Bool %Q0.0 Binary</th></about>	Data type Address Coding	Bool %Q0.0 Binary
Default tag table [3] Swiatlo General Name	Address	%Q0.0
Swiatlo General Name Swiatlo Connection HMI_Connection_1 Array elements 0 Length 1 Access mode <absolute access=""> PLC tag Tag_1 PLC name PLC_1 Settings Acquisition cycle 100 ms Acquisition mode Cyclic in operation Limits Maximum Minimum Linear scaling Linear scaling Unchecked PLC value range end value HMI device value range end value HMI device value range start value Miscellaneous ID tag Start value Comment Comment Comment Multiplexing Multiplexing Multiplexing Unchecked Index tag</absolute>	Address	%Q0.0
Name Swiatlo Connection HMI_Connection_1 Array elements 0	Address	%Q0.0
Array elements 0	Address	%Q0.0
Array elements 0	Address	-
PLC name PLC_1 Settings Acquisition cycle 100 ms Acquisition mode Cyclic in operation Limits Maximum Minimum Linear scaling Linear scaling Linear scaling Unchecked PLC value range end 10 value HMI device value range end value HMI device value range start value Miscellaneous ID tag Start value Comment Comment Multiplexing Multiplexing Multiplexing Index tag	Coding	Binary
Settings Acquisition cycle 100 ms Acquisition mode Cyclic in operation Limits Maximum Minimum Linear scaling Linear scaling Unchecked PLC value range end value HMI device value range end value HMI device value range start value Miscellaneous ID tag Start value Comment Comment Multiplexing Multiplexing Multiplexing Unchecked Index tag		
Settings Acquisition cycle 100 ms Acquisition mode Cyclic in operation Limits Maximum Minimum Linear scaling Linear scaling Unchecked PLC value range end value HMI device value range end value HMI device value range start value Miscellaneous ID tag Start value Comment Comment Source comment Multiplexing Multiplexing Multiplexing Index tag		
Acquisition cycle 100 ms Acquisition mode Cyclic in operation Limits Maximum Minimum Linear scaling Linear scaling Unchecked PLC value range end value HMI device value range end value HMI device value range start value Miscellaneous ID tag Start value Comment Comment Multiplexing Multiplexing Unchecked Index tag		
Limits Maximum Linear scaling Linear scaling Unchecked HMI device value range end value HMI device value range end value Miscellaneous ID tag Comment Comment Multiplexing Multiplexing Unchecked Minimum PLC value range end 10 value HMI device value range start value Start value Source comment Index tag		
Linear scaling Linear scaling Unchecked PLC value range end value HMI device value range end value Frange end value Miscellaneous ID tag Start value Comment Comment Multiplexing Multiplexing Unchecked ID tag ID t		
Linear scaling Linear scaling Unchecked PLC value range end value HMI device value range end value Frange end value Miscellaneous ID tag Start value Comment Comment Multiplexing Multiplexing Unchecked ID tag ID t		
Linear scaling Unchecked PLC value range end value HMI device value 100 HMI device value range start value Miscellaneous ID tag Start value Comment Comment Source comment Multiplexing Multiplexing Unchecked Index tag		
range end value Miscellaneous ID tag Comment Comment Multiplexing Multiplexing Unchecked range start value Start value Source comment Index tag	PLC value range start value	0
Miscellaneous ID tag Start value Comment Comment Source comment Multiplexing Multiplexing Unchecked Index tag		'
ID tag Start value Comment Comment Source comment Multiplexing Multiplexing Unchecked Index tag		
Comment Comment Source comment Multiplexing Multiplexing Unchecked Index tag		
Comment Source comment Multiplexing Multiplexing Unchecked Index tag		
Multiplexing Unchecked Index tag		
Multiplexing Unchecked Index tag		
Multiplexing Unchecked Index tag		
General		
Name pozycja_kulki Connection HMI_Connection_1		
Array elements 0 Length 2	Data type	Word
Access mode <symbolic access=""> PLC tag pozycja_kulki</symbolic>	Address	
PLC name PLC_1		Word Binary

General					
					NAZ I
Name	po zycja_kulki	Connection	HMI_Connection_1	Data type	Word
Array elements	0	Length	2	Address	
Access mode	<symbolic access=""></symbolic>	PLC tag	po zycja_kulki	Coding	Binary
PLC name	PLC_1				
Settings					
Acquisition cycle	100 ms	Acquisition mode	Cyclic in operation		
Limits					
Maximum		Minimum			
Linear scaling					
Linear scaling	Unchecked	PLC value range end	10	PLC value range	0
		value		start value	
HMI device value	100	HMI device value	0		·
range end value		range start value			
Miscellaneous					
ID tag		Start value			
Comment					
Comment		Source comment			
Multiplexing					
Multiplexing	Unchecked	Index tag			

Zakres_ok

Camanal					
General	7-1	Cannatian	UMI Composition 1	Data trus	De al
Name	Zakres_ok	Connection	HMI_Connection_1	Data type	Bool
Array elements	0	Length	1	Address	
Access mode	<symbolic access=""></symbolic>	PLC tag	Zakres_ok	Coding	Binary
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	1 10	PLC value range	0
		value		start value	
HMI device value	100	HMI device value	0		
range end value		range start value			
Miscellaneous					
ID tag		Start value			
Comment					
Comment		Source comment			
Multiplexing					
Multiplexing	Unchecked	Index tag			

Totally Inte						
HMI_1 [I	KTP400 Basic PN]					
Connection	ons					
	ection_1					
HMI_Conne	HMI_Connection_1	Communication driver	SIMATIC S7 1200	Comment		
HMI_Conne	HMI_Connection_1	driver	SIMATIC S7 1200 S7-1200 station_1	Comment	PLC_1	

192.168.0.2

S70NLINE

Access point

HMI device Interface PLC Address

PROFINET (X1)

192.168.0.1

Address

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			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, outgoing			
	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.		
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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 Integrated Automation Portal				
IMI_1 [KTP400	Basic PN] / User administration			
ser				
dministrator				
eneral ame	Administrator	Number	1	
utomatic logoff utomatic logoff	Checked	Logoff time	5	
omment			5	
omment	The user 'Administrator' is assigned to the 'Administra tor' group.			
roups roups	Administrator group;			

roups	P400 Basic PN] / User a					
dministrator o	group					
eneral ame	Administrator group	Display name	Administrator group	Number	1	
assword aging omment	Unchecked					
omment uthorizations	The 'Administrator' group is initially granted all rights.					
uthorizations	User administration; Monitor; Operate;	-				
sers	12127	J				
eneral ame	Users	Display name	Users	Number	2	
ssword aging omment	Unchecked	Display name	Users	Number	Z	
omment	The 'Users' group is initially granted 'Operating' rights.					
uthorizations uthorizations	Operate;					

Monitor Authorization Monitor Authorization number 2 Monitor Monitor Authorization number	Monitor					
ment ment Monitor' authorization. erate eral eral ment Operate Authorization Operate Authorization number ment Operate' authorization. r administration eral e	ieneral	Monitor	Authorization	Manitar	Authorization num 2	
rate erate erate operate	ame	Monitor	Authorization	Monitor		
Peral Poperate Authorization Operate Authorization number Mathorization number Mathorization number	mment	'Monitor' authorization.				
Me Operate Authorization Operate Authorization number 3 Ment Ment Ment Moperate' authorization. Tradministration Be User administration User administration User administration Authorization number 1 Ment Ment Mathorization User administration User administration for managing users in the user view 1 Mathorization Operate Authorization number 1 Mathorization number 1 Mathorization vuser administration for managing users in the user view 1	oerate					
ment 'Operate' authorization. r administration eral ne User administration	neral me	Operate	Authorization	Operate		
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teral User administration Authorization User administration Authorization number Ment Authorization 'User administration' for managing users in the user view						
User administration	neral	ation				
ment Authorization 'User administration' for managing users in the user view	me	User administration	Authorization	User administration		
for managing users in the user view in Numbers.	mment mment					
		for managing users in the user vie inrRuntime.	ew			