Technol. system	Inf. bod Short Descriptio n	Popis Long Description	Hardware Object	Type of Controler	HW	SW Item	Type of Signal	Range Low	Range High	Jednotky Unit	State 0 (OPEN)	State 1 (CLOSED)	Panel		
Vany	TT11	Teplota vany zpátečka	RM1FAC3613_2	FAC3613	IN-UN	IN1	Pt1000	0	50	°C			RM1		
Vany	TT12	Teplota vany přívod	RM1FAC3613_2	FAC3613	IN-UN	IN2	Pt1000	0	50	°C			RM1		
Vany	TT52	Teplota m.0.48	RM1FAC3613_2	FAC3613	IN-UN	IN3	Pt1000	0	50	°C			RM1		
Vany	Z3	Zaplavení strojovny	RM1FAC3613_2	FAC3613	IN-UN	IN4					alarm	normal	RM1		
Vany	M52_zap	M52 zapnutí	RM1FAC3613_2	FAC3613	IN-UN	IN5					*	zap	RM1		
Vany	M52_aut	M52 automat	RM1FAC3613_2	FAC3613	IN-UN	IN6					*	aut	RM1		
Vany	M1.8_zap	M1.8 zapnutí	RM1FAC3613_2	FAC3613	IN-BIN	IN9					vyp	zap	RM1		
Vany	M1.8_aut	M1.8 automat	RM1FAC3613_2	FAC3613	IN-BIN	IN10					vyp	aut	RM1		
Vany	M1.2_zap	M1.2 zapnutí	RM1FAC3613_2	FAC3613	IN-BIN	IN11					vyp	zap	RM1		
Vany	M1.2_aut	M1.2 automat	RM1FAC3613_2	FAC3613	IN-BIN	IN12					vyp	aut	RM1		
Vany	SA3	Zapnutí technologie	RM1FAC3613_2	FAC3613	IN-BIN	IN13					vyp	START	RM1		
Vany	KVIT	Kvitace	RM1FAC3613_2	FAC3613	IN-BIN	IN14					x	kvit	RM1		
Vany	Y21	Reg.ventily TV-Vanová voda	RM1FAC3613_2	FAC3613	OUT-AN	OUT1	0-10V	0	100	%			RM1		
Vany	M33	Čerpadlo TV Vany	RM1FAC3613_2	FAC3613	OUT-BO	OUT7					vyp	zap	RM1		
Vany	M1.2	Čerpadlo cirkulace	RM1FAC3613_2	FAC3613	OUT-BO	OUT8					vyp	zap	RM1		
Vany	M1.8	Čerpadlo napouštění van	RM1FAC3613_2	FAC3613	OUT-BO	OUT9					vyp	zap	RM1		
Vany	M1.7	Čerpadlo ozonizace	RM1FAC3613_2	FAC3613	OUT-BO	OUT10					zav	otev.	RM1		
Vany	UV1.9	UV lampa	RM1FAC3613_2	FAC3613	OUT-BO	OUT11					zav	otev.	RM1		
Vany	S3	Stav Vanové technologie	RM1FAC3613_2	FAC3613	OUT-BO	OUT12					vyp	zap	RM1		