

Measured Components of PN-Rea (ID19)

Component		Type	MLFB	Version
IO controller	S7-300	CPU 315-2DP	6ES7 315-2AG10-0AB0	V 2.0
		CP 343-1	6GK7 343-1EX30-0XE0	V 2.0
		CPU 315-2 PN/DP	6ES7 315-2EH13-0AB0	V 2.6
		CPU 317-2PN/DP	6ES7 317-2EK13-0AB0	V 2.6
		CPU 319-3PN/DP	6ES7 318-3EL00-0AB0	V 2.4
	S7-400	CPU 414-2DP	6ES7 414-2XK05-0AB0	V 5.1
		CP 443-1 Adv.	6GK7 443-1EX41-0XE0	V 1.0
		CPU 414-3PN/DP	6ES7 414-3EM05-0AB0	V 5.1
		CPU 416-3PN/DP	6ES7 416-3ER05-0AB0	V 5.1
	PC	Linux-based PC	Rack-PC-840-V2	Suse Linux with RTAI (real time extension)
CP 1616		6GK1 161-6AA00 6AA0	V 2.0	
Network topology	switch	SCALANCE X108	6GK5 108-0BA00-2AA3	
	Access Point	SCALANCE W 788-1RR	6GK5 788-1SR00-2AA6	V 2.4
	Client module	SCALANCE W747-1RR	6GK5 747-1SR00-2AA6	V 2.4
IO devices	ET 200S PN	IM151-3	6ES7 151-3AA22-0AB0	
		I/O module (4 DI)	6ES7 131-4BD01-0AA0	
		I/O module (4 DO)	6ES7 132-4BD01-0AA0	
	ET200pro IWLAN	IM 154-6PN IWLAN	6ES7 154-6AB00-0AB0	
Network load	PG	PC with STEP 7	6ES7 710..	
STEP 7		V5.4 SP2		