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Nazwa projektu		Typ dokumentu	
POLPHARMA – BIOLOGICS GDAŃSKI PARK NAUKOWO TECHNOLOGICZNY ETAP III Budynek A Laboratoria biotechnologiczne		Lista punktów BMS	
Faza projektu		Nr dokumentu	
Projekt wykonawczy		A-TL11-A	
Nr projektu M+W PI	Nr Umowy GPNT	Nr dokumentu Klienta	
2303508	PSSE/2678		

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
HVAC						
1	NCSA 5 01 II102 01 01	Frequency Inverter Controlled Motor	2	1		1
2	NCSA 5 01 II102 01 02	Frequency Inverter Controlled Motor	2	1		1
3	PT 5 01 II102 01 03	Pressure Transmitter			1	
4	NISA 5 01 II102 01 04	Frequency Inverter Motor Control				
5	NISA 5 01 II102 01 05	Frequency Inverter Motor Control				
6	PIC 5 01 II102 01 06	Pressure Indication and Control				
7	PDS 5 01 II102 02 01	Pressure Differential Switch	1			
8	PDA 5 01 II102 02 02	Pressure Switch Status				
9	NSSA 5 01 II102 03 01	On Off Controlled Motor	2	1		
10	NSA 5 01 II102 03 02	On Off Motor Control		1		
11	PDS 5 01 II102 04 01	Pressure Differential Switch	1			
12	PDA 5 01 II102 04 02	Pressure Switch Status				
13	NCSA 5 01 II102 05 01	Frequency Inverter Controlled Motor	2	1		1
14	PT 5 01 II102 05 02	Pressure Transmitter			1	
15	NISA 5 01 II102 05 03	Frequency Inverter Motor Control				
16	PIC 5 01 II102 05 04	Pressure Indication and Control				
17	NCSA 5 01 II102 05 05	Frequency Inverter Controlled Motor	2	1		1
18	NISA 5 01 II102 05 06	Frequency Inverter Motor Control				
19	GVSA 5 01 II102 06 01	Damper Actuator	1	1		
20	GVSA 5 01 II102 06 02	Damper Actuator	1	1		
21	GSA 5 01 II102 06 03	Damper Actuator Switching and Advisability				
22	IA 5 01 II102 07 01	HVAC Work Indication	1			
23	TT 5 01 II102 08 01	Temperature Transmitter			1	
24	TT 5 01 II102 08 02	Temperature Transmitter			1	
25	TV 5 01 II102 08 03	Temperature Controlled Valve				1
26	TIC 5 01 II102 08 04	Temperature Indication and Control				
27	PDS 5 01 II102 09 01	Pressure Differential Switch	1			
28	PDA 5 01 II102 09 02	Pressure Switch Status				
29	PDS 5 01 II102 10 01	Pressure Differential Switch	1			
30	PDA 5 01 II102 10 02	Pressure Switch Status				
31	MV 5 01 II102 11 01	Humidity Controlled Valve				1
32	MS 5 01 II102 11 02	Humidity Switch	1			
33	MT 5 01 II102 11 03	Humidity Transmitter			1	
34	MIC 5 01 II102 11 04	Humidity Indication and Control				
35	PT 5 01 II102 12 01	Pressure Transmitter			1	
36	NCSA 5 01 II102 12 02	Frequency Inverter Controlled Motor	2	1		1
37	NCSA 5 01 II102 12 03	Frequency Inverter Controlled Motor	2	1		1
38	NISA 5 01 II102 12 04	Frequency Inverter Motor Control				
39	NISA 5 01 II102 12 05	Frequency Inverter Motor Control				
40	PIC 5 01 II102 12 06	Pressure Indication and Control				
41	PDS 5 01 II102 13 01	Pressure Differential Switch	1			
42	PDA 5 01 II102 13 02	Pressure Switch Status				
43	NSSA 5 01 II102 14 01	On Off Controlled Motor	2	1		
44	NSA 5 01 II102 14 02	On Off Motor Control		1		
45	MT 5 01 II102 15 01	Humidity Transmitter			1	
46	TT 5 01 II102 15 02	Temperature Transmitter			1	
47	TT 5 01 II102 15 03	Temperature Transmitter			1	
48	TSL 5 01 II102 15 04	Low Temperature Switch	1			
49	TT 5 01 II102 15 05	Temperature Transmitter			1	
50	TV 5 01 II102 15 06	Temperature Controlled Valve				1
51	TV 5 01 II102 15 07	Temperature Controlled Valve				1
52	TV 5 01 II102 15 08	Temperature Controlled Valve				1
53	TV 5 01 II102 15 09	Temperature Controlled Valve				1
54	TA 5 01 II102 15 10	Temperature Alarm				
55	TT 5 01 II102 15 11	Temperature Transmitter			1	

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
56	TIC 5 01 II102 15 12	Temperature Indication and Control				
57	PDS 5 01 II102 16 01	Pressure Differential Switch	1			
58	PDA 5 01 II102 16 02	Pressure Switch Status				
59	PDS 5 01 II102 17 01	Pressure Differential Switch	1			
60	PDA 5 01 II102 17 02	Pressure Switch Status				
61	PDS 5 01 II102 18 01	Pressure Differential Switch	1			
62	PDA 5 01 II102 18 02	Pressure Switch Status				
63	PDS 5 01 II102 19 01	Pressure Switch Status	1			
64	PDA 5 01 II102 19 02	Pressure Switch Status				
65	PT 5 02 II102 01 01	Pressure Transmitter			1	
66	NCSA 5 02 II102 01 02	Frequency Inverter Controlled Motor	2	1		1
67	NCSA 5 02 II102 01 03	Frequency Inverter Controlled Motor	2	1		1
68	NISA 5 02 II102 01 04	Frequency Inverter Motor Control				
69	NISA 5 02 II102 01 05	Frequency Inverter Motor Control				
70	PIC 5 02 II102 01 06	Pressure Indication and Control				
71	PDS 5 02 II102 02 01	Pressure Differential Switch	1			
72	PDA 5 02 II102 02 02	Pressure Switch Status				
73	PDS 5 02 II102 03 01	Pressure Differential Switch	1			
74	PDA 5 02 II102 03 02	Pressure Switch Status				
75	GVSA 5 02 II102 04 01	Damper Actuator	1	1		
76	GVSA 5 02 II102 04 02	Damper Actuator	1	1		
77	GSA 5 02 II102 04 03	Damper Actuator Switching and Advisability				
78	IA 5 02 II102 05 01	HVAC Work Indication	1			
79	PT 5 02 II102 06 01	Pressure Transmitter			1	
80	NCSA 5 02 II102 06 02	Frequency Inverter Controlled Motor	2	1		1
81	NCSA 5 02 II102 06 03	Frequency Inverter Controlled Motor	2	1		1
82	NISA 5 02 II102 06 04	Frequency Inverter Motor Control				
83	NISA 5 02 II102 06 05	Frequency Inverter Motor Control				
84	PIC 5 02 II102 06 06	Pressure Indication and Control				
85	PDS 5 02 II102 07 01	Pressure Differential Switch	1			
86	PDA 5 02 II102 07 02	Pressure Switch Status				
87	TT 5 02 II102 08 01	Temperature Transmitter			1	
88	TT 5 02 II102 08 02	Temperature Transmitter			1	
89	TV 5 02 II102 08 03	Temperature Controlled Valve				1
90	TV 5 02 II102 08 04	Temperature Controlled Valve				1
91	TV 5 02 II102 08 05	Temperature Controlled Valve				1
92	TIC 5 02 II102 08 06	Temperature Indication and Control				
93	NCSA 5 03 II102 01 01	Frequency Inverter Controlled Motor	2	1		1
94	PT 5 03 II102 01 02	Pressure Transmitter			1	
95	NISA 5 03 II102 01 03	Frequency Inverter Motor Control				
96	PIC 5 03 II102 01 04	Pressure Indication and Control				
97	PDS 5 03 II102 02 01	Pressure Differential Switch	1			
98	PDA 5 03 II102 02 02	Pressure Switch Status				
99	PDS 5 03 II102 03 01	Pressure Differential Switch	1			
100	PDA 5 03 II102 03 02	Pressure Switch Status				
101	GVSA 5 03 II102 04 01	Damper Actuator	1	1		
102	GVSA 5 03 II102 04 02	Damper Actuator	1	1		
103	GSA 5 03 II102 04 03	Damper Actuator Switching and Advisability				
104	PT 5 03 II102 05 01	Pressure Transmitter			1	
105	NCSA 5 03 II102 05 02	Frequency Inverter Controlled Motor	2	1		1
106	NISA 5 03 II102 05 03	Frequency Inverter Motor Control				
107	PIC 5 03 II102 05 04	Pressure Indication and Control				
108	PDS 5 03 II102 06 01	Pressure Differential Switch	1			
109	PDA 5 03 II102 06 02	Pressure Switch Status				
110	TT 5 03 II102 07 01	Temperature Transmitter			1	
111	TT 5 03 II102 07 02	Temperature Transmitter			1	

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
112	TIC 5 03 II102 07 03	Temperature Indication and Control				
113	TV 5 03 II102 07 04	Temperature Controlled Valve				1
114	TV 5 03 II102 07 05	Temperature Controlled Valve				1
115	TT 5 04 000 14 13	Temperature Transmitter			1	
116	NCSA 5 04 II102 01 01	Frequency Inverter Controlled Motor	2	1		1
117	PT 5 04 II102 01 02	Pressure Transmitter			1	
118	NISA 5 04 II102 01 03	Frequency Inverter Motor Control				
119	PIC 5 04 II102 01 04	Pressure Indication and Control				
120	PDS 5 04 II102 02 01	Pressure Differential Switch	1			
121	PDA 5 04 II102 02 02	Pressure Switch Status				
122	NSSA 5 04 II102 03 01	On Off Controlled Motor	2	1		
123	NSA 5 04 II102 03 02	On Off Motor Control		1		
124	PDS 5 04 II102 04 01	Pressure Differential Switch	1			
125	PDA 5 04 II102 04 02	Pressure Switch Status				
126	PDS 5 04 II102 05 01	Pressure Differential Switch	1			
127	PDA 5 04 II102 05 02	Pressure Switch Status				
128	GVSA 5 04 II102 06 01	Damper Actuator	1	1		
129	GVSA 5 04 II102 06 02	Damper Actuator	1	1		
130	GSA 5 04 II102 06 03	Damper Actuator Switching and Advisability				
131	PDS 5 04 II102 07 01	Pressure Differential Switch	1			
132	PDA 5 04 II102 07 02	Pressure Switch Status				
133	PDS 5 04 II102 08 01	Pressure Differential Switch	1			
134	PDA 5 04 II102 08 02	Pressure Switch Status				
135	NSSA 5 04 II102 09 01	On Off Controlled Motor	2	1		
136	NSA 5 04 II102 09 02	On Off Motor Control		1		
137	PT 5 04 II102 10 01	Pressure Transmitter			1	
138	NCSA 5 04 II102 10 02	Frequency Inverter Controlled Motor	2	1		1
139	NISA 5 04 II102 10 03	Frequency Inverter Motor Control				
140	PIC 5 04 II102 10 04	Pressure Indication and Control				
141	PDS 5 04 II102 11 01	Pressure Differential Switch	1			
142	PDA 5 04 II102 11 02	Pressure Switch Status				
143	PDS 5 04 II102 12 01	Pressure Differential Switch	1			
144	PDA 5 04 II102 12 02	Pressure Switch Status				
145	MV 5 04 II102 13 01	Humidity Controlled Valve				1
146	MS 5 04 II102 13 02	Humidity Switch	1			
147	MT 5 04 II102 13 03	Humidity Transmitter			1	
148	MIC 5 04 II102 13 04	Humidity Indication and Control				
149	MT 5 04 II102 14 01	Humidity Transmitter			1	
150	TT 5 04 II102 14 02	Temperature Transmitter			1	
151	TT 5 04 II102 14 03	Temperature Transmitter			1	
152	TSL 5 04 II102 14 04	Low Temperature Switch	1			
153	TT 5 04 II102 14 05	Temperature Transmitter			1	
154	TT 5 04 II102 14 06	Temperature Transmitter			1	
155	TV 5 04 II102 14 07	Temperature Controlled Valve				1
156	TV 5 04 II102 14 08	Temperature Controlled Valve				1
157	TV 5 04 II102 14 09	Temperature Controlled Valve				1
158	TV 5 04 II102 14 10	Temperature Controlled Valve				1
159	TA 5 04 II102 14 11	Temperature Alarm				
160	TIC 5 04 II102 14 12	Temperature Indication and Control				
161	NCSA 5 05 II102 01 01	Frequency Inverter Controlled Motor	2	1		1
162	PT 5 05 II102 01 02	Pressure Transmitter			1	
163	NISA 5 05 II102 01 03	Frequency Inverter Motor Control				
164	PIC 5 05 II102 01 04	Pressure Indication and Control				
165	PDS 5 05 II102 02 01	Pressure Differential Switch	1			
166	PDA 5 05 II102 02 02	Pressure Switch Status				
167	NSSA 5 05 II102 03 01	On Off Controlled Motor	2	1		

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
168	NSA 5 05 II102 03 02	On Off Motor Control		1		
169	PDS 5 05 II102 04 01	Pressure Differential Switch	1			
170	PDA 5 05 II102 04 02	Pressure Switch Status				
171	PDS 5 05 II102 05 01	Pressure Differential Switch	1			
172	PDA 5 05 II102 05 02	Pressure Switch Status				
173	GVSA 5 05 II102 06 01	Damper Actuator	1	1		
174	GVSA 5 05 II102 06 02	Damper Actuator	1	1		
175	GSA 5 05 II102 06 03	Damper Actuator Switching and Advisability				
176	PDS 5 05 II102 07 01	Pressure Differential Switch	1			
177	PDA 5 05 II102 07 02	Pressure Switch Status				
178	NSSA 5 05 II102 08 01	On Off Controlled Motor	2	1		
179	NSA 5 05 II102 08 02	On Off Motor Control		1		
180	PT 5 05 II102 09 01	Pressure Transmitter			1	
181	NCSA 5 05 II102 09 02	Frequency Inverter Controlled Motor	2	1		1
182	NISA 5 05 II102 09 03	Frequency Inverter Motor Control				
183	PIC 5 05 II102 09 04	Pressure Indication and Control				
184	PDS 5 05 II102 10 01	Pressure Differential Switch	1			
185	PDA 5 05 II102 10 02	Pressure Switch Status				
186	PDS 5 05 II102 11 01	Pressure Differential Switch	1			
187	PDA 5 05 II102 11 02	Pressure Switch Status				
188	MV 5 05 II102 12 01	Humidity Controlled Valve				1
189	MS 5 05 II102 12 02	Humidity Switch	1			
190	MT 5 05 II102 12 03	Humidity Transmitter			1	
191	MIC 5 05 II102 12 04	Humidity Indication and Control				
192	MT 5 05 II102 13 01	Humidity Transmitter			1	
193	TT 5 05 II102 13 02	Temperature Transmitter			1	
194	TT 5 05 II102 13 03	Temperature Transmitter			1	
195	TSL 5 05 II102 13 04	Low Temperature Switch	1			
196	TT 5 05 II102 13 05	Temperature Transmitter			1	
197	TV 5 05 II102 13 06	Temperature Controlled Valve				1
198	TV 5 05 II102 13 07	Temperature Controlled Valve				1
199	TV 5 05 II102 13 08	Temperature Controlled Valve				1
200	TV 5 05 II102 13 09	Temperature Controlled Valve				1
201	TA 5 05 II102 13 10	Temperature Alarm				
202	TT 5 05 II102 13 11	Temperature Transmitter			1	
203	TIC 5 05 II102 13 12	Temperature Indication and Control				
204	NCSA 5 06 II102 01 01	Frequency Inverter Controlled Motor	2	1		1
205	PT 5 06 II102 01 02	Pressure Transmitter			1	
206	NISA 5 06 II102 01 03	Frequency Inverter Motor Control				
207	PIC 5 06 II102 01 04	Pressure Indication and Control				
208	PDS 5 06 II102 02 01	Pressure Differential Switch	1			
209	PDA 5 06 II102 02 02	Pressure Switch Status				
210	PDS 5 06 II102 03 01	Pressure Differential Switch	1			
211	PDA 5 06 II102 03 02	Pressure Switch Status				
212	NSSA 5 06 II102 04 01	On Off Controlled Motor	2	1		
213	NSA 5 06 II102 04 02	On Off Motor Control		1		
214	PDS 5 06 II102 05 01	Pressure Differential Switch	1			
215	PDA 5 06 II102 05 02	Pressure Switch Status				
216	GVSA 5 06 II102 06 01	Damper Actuator	1	1		
217	GVSA 5 06 II102 06 02	Damper Actuator	1	1		
218	GSA 5 06 II102 06 03	Damper Actuator Switching and Advisability				
219	PDS 5 06 II102 07 01	Pressure Differential Switch	1			
220	PDA 5 06 II102 07 02	Pressure Switch Status				
221	NSSA 5 06 II102 08 01	On Off Controlled Motor	2	1		
222	NSA 5 06 II102 08 02	On Off Motor Control		1		
223	PT 5 06 II102 09 01	Pressure Transmitter			1	

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
224	NCSA 5 06 II102 09 02	Frequency Inverter Controlled Motor	2	1		1
225	NISA 5 06 II102 09 03	Frequency Inverter Motor Control				
226	PIC 5 06 II102 09 04	Pressure Indication and Control				
227	PDS 5 06 II102 10 01	Pressure Differential Switch	1			
228	PDA 5 06 II102 10 02	Pressure Switch Status				
229	PDS 5 06 II102 11 01	Pressure Differential Switch	1			
230	PDA 5 06 II102 11 02	Pressure Switch Status				
231	MV 5 06 II102 12 01	Humidity Controlled Valve				1
232	MS 5 06 II102 12 02	Humidity Switch	1			
233	MT 5 06 II102 12 03	Humidity Transmitter			1	
234	MIC 5 06 II102 12 04	Humidity Indication and Control				
235	MT 5 06 II102 13 01	Humidity Transmitter			1	
236	TT 5 06 II102 13 02	Temperature Transmitter			1	
237	TT 5 06 II102 13 03	Temperature Transmitter			1	
238	TSL 5 06 II102 13 04	Low Temperature Switch	1			
239	TT 5 06 II102 13 05	Temperature Transmitter			1	
240	TV 5 06 II102 13 06	Temperature Controlled Valve				1
241	TV 5 06 II102 13 07	Temperature Controlled Valve				1
242	TV 5 06 II102 13 08	Temperature Controlled Valve				1
243	TV 5 06 II102 13 09	Temperature Controlled Valve				1
244	TA 5 06 II102 13 10	Temperature Alarm				
245	TT 5 06 II102 13 11	Temperature Transmitter			1	
246	TIC 5 06 II102 13 12	Temperature Indication and Control				
247	PT 5 07 II102 01 01	Pressure Transmitter			1	
248	NCSA 5 07 II102 01 02	Frequency Inverter Controlled Motor	2	1		1
249	NCSA 5 07 II102 01 03	Frequency Inverter Controlled Motor	2	1		1
250	NISA 5 07 II102 01 04	Frequency Inverter Motor Control				
251	NISA 5 07 II102 01 05	Frequency Inverter Motor Control				
252	PIC 5 07 II102 01 06	Pressure Indication and Control				
253	PDS 5 07 II102 02 01	Pressure Differential Switch	1			
254	PDA 5 07 II102 02 02	Pressure Switch Status				
255	NSSA 5 07 II102 03 01	On Off Controlled Motor	2	1		
256	NSA 5 07 II102 03 02	On Off Motor Control		1		
257	PDS 5 07 II102 04 01	Pressure Differential Switch	1			
258	PDA 5 07 II102 04 02	Pressure Switch Status				
259	PDS 5 07 II102 05 01	Pressure Differential Switch	1			
260	PDA 5 07 II102 05 02	Pressure Switch Status				
261	GVSA 5 07 II102 06 01	Damper Actuator	1	1		
262	GVSA 5 07 II102 06 02	Damper Actuator	1	1		
263	GSA 5 07 II102 06 03	Damper Actuator Switching and Advisability				
264	IA 5 07 II102 07 01	HVAC Work Indication	1			
265	TT 5 07 II102 08 01	Temperature Transmitter			1	
266	TT 5 07 II102 08 02	Temperature Transmitter			1	
267	TV 5 07 II102 08 03	Temperature Controlled Valve				1
268	TIC 5 07 II102 08 04	Temperature Indication and Control				
269	PDS 5 07 II102 09 01	Pressure Differential Switch	1			
270	PDA 5 07 II102 09 02	Pressure Switch Status				
271	NSSA 5 07 II102 10 01	On Off Controlled Motor	2	1		
272	NSA 5 07 II102 10 02	On Off Motor Control		1		
273	PT 5 07 II102 11 01	Pressure Transmitter			1	
274	NCSA 5 07 II102 11 02	Frequency Inverter Controlled Motor	2	1		1
275	NCSA 5 07 II102 11 03	Frequency Inverter Controlled Motor	2	1		1
276	NISA 5 07 II102 11 04	Frequency Inverter Motor Control				
277	NISA 5 07 II102 11 05	Frequency Inverter Motor Control				
278	PIC 5 07 II102 11 06	Pressure Indication and Control				
279	PDS 5 07 II102 12 01	Pressure Differential Switch	1			

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
280	PDA 5 07 II102 12 02	Pressure Switch Status				
281	MV 5 07 II102 13 01	Humidity Controlled Valve				1
282	MS 5 07 II102 13 02	Humidity Switch	1			
283	MT 5 07 II102 13 03	Humidity Transmitter			1	
284	MIC 5 07 II102 13 04	Humidity Indication and Control				
285	MT 5 07 II102 14 01	Humidity Transmitter			1	
286	TT 5 07 II102 14 02	Temperature Transmitter			1	
287	TT 5 07 II102 14 03	Temperature Transmitter			1	
288	TSL 5 07 II102 14 04	Low Temperature Switch	1			
289	TT 5 07 II102 14 05	Temperature Transmitter			1	
290	TT 5 07 II102 14 06	Temperature Transmitter			1	
291	TV 5 07 II102 14 07	Temperature Controlled Valve				1
292	TV 5 07 II102 14 08	Temperature Controlled Valve				1
293	TV 5 07 II102 14 09	Temperature Controlled Valve				1
294	TV 5 07 II102 14 10	Temperature Controlled Valve				1
295	TA 5 07 II102 14 11	Temperature Alarm				
296	TIC 5 07 II102 14 12	Temperature Indication and Control				
297	PDS 5 07 II102 15 01	Pressure Differential Switch	1			
298	PDA 5 07 II102 15 02	Pressure Switch Status				
299	NCSA 5 08 II102 01 01	Frequency Inverter Controlled Motor	2	1		1
300	PT 5 08 II102 01 02	Pressure Transmitter			1	
301	NISA 5 08 II102 01 03	Frequency Inverter Motor Control				
302	PIC 5 08 II102 01 04	Pressure Indication and Control				
303	PDS 5 08 II102 02 01	Pressure Differential Switch	1			
304	PDA 5 08 II102 02 02	Pressure Switch Status				
305	NSSA 5 08 II102 03 01	On Off Controlled Motor	2	1		
306	NSA 5 08 II102 03 02	On Off Motor Control		1		
307	PDS 5 08 II102 04 01	Pressure Differential Switch	1			
308	PDA 5 08 II102 04 02	Pressure Switch Status				
309	PDS 5 08 II102 05 01	Pressure Differential Switch	1			
310	PDA 5 08 II102 05 02	Pressure Switch Status				
311	GVSA 5 08 II102 06 01	Damper Actuator	1	1		
312	GVSA 5 08 II102 06 02	Damper Actuator	1	1		
313	GSA 5 08 II102 06 03	Damper Actuator Switching and Advisability				
314	PDS 5 08 II102 07 01	Pressure Differential Switch	1			
315	PDA 5 08 II102 07 02	Pressure Switch Status				
316	NSSA 5 08 II102 08 01	On Off Controlled Motor	2	1		
317	NSA 5 08 II102 08 02	On Off Motor Control		1		
318	PT 5 08 II102 09 01	Pressure Transmitter			1	
319	NCSA 5 08 II102 09 02	Frequency Inverter Controlled Motor	2	1		1
320	NISA 5 08 II102 09 03	Frequency Inverter Motor Control				
321	PIC 5 08 II102 09 04	Pressure Indication and Control				
322	PDS 5 08 II102 10 01	Pressure Differential Switch	1			
323	PDA 5 08 II102 10 02	Pressure Switch Status				
324	MV 5 08 II102 11 01	Humidity Controlled Valve				1
325	MS 5 08 II102 11 02	Humidity Switch	1			
326	MT 5 08 II102 11 03	Humidity Transmitter			1	
327	MIC 5 08 II102 11 04	Humidity Indication and Control				
328	MT 5 08 II102 12 01	Humidity Transmitter			1	
329	TT 5 08 II102 12 02	Temperature Transmitter			1	
330	TT 5 08 II102 12 03	Temperature Transmitter			1	
331	TSL 5 08 II102 12 04	Low Temperature Switch	1			
332	TT 5 08 II102 12 05	Temperature Transmitter			1	
333	TT 5 08 II102 12 06	Temperature Transmitter			1	
334	TV 5 08 II102 12 07	Temperature Controlled Valve				1
335	TV 5 08 II102 12 08	Temperature Controlled Valve				1

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
336	TV 5 08 II102 12 09	Temperature Controlled Valve				1
337	TV 5 08 II102 12 10	Temperature Controlled Valve				1
338	TA 5 08 II102 12 11	Temperature Alarm				
339	TIC 5 08 II102 12 12	Temperature Indication and Control				
340	NCSA 5 09 II102 01 01	Frequency Inverter Controlled Motor	2	1		1
341	PT 5 09 II102 01 02	Pressure Transmitter			1	
342	NISA 5 09 II102 01 03	Frequency Inverter Motor Control				
343	PIC 5 09 II102 01 04	Pressure Indication and Control				
344	NCSA 5 09 II102 01 05	Frequency Inverter Controlled Motor	2	1		1
345	NISA 5 09 II102 01 06	Frequency Inverter Motor Control				
346	NCSA 5 09 II102 02 01	Frequency Inverter Controlled Motor	2	1		1
347	PT 5 09 II102 02 02	Pressure Transmitter			1	
348	NISA 5 09 II102 02 03	Frequency Inverter Motor Control				
349	PIC 5 09 II102 02 04	Pressure Indication and Control				
350	NCSA 5 09 II102 02 05	Frequency Inverter Controlled Motor	2	1		1
351	NISA 5 09 II102 02 06	Frequency Inverter Motor Control				
352	EA 5 09 II102 03 01	On Off Equipment	3	1		
353	ESC 5 09 II102 03 02	Equipment On / Off Control				
354	MS 5 09 II102 03 03	Humidity Switch	1			
355	MIC 5 09 II102 03 04	Humidity Indication and Control				
356	PDS 5 09 II102 04 01	Pressure Differential Switch	1			
357	PDA 5 09 II102 04 02	Pressure Switch Status				
358	PDS 5 09 II102 05 01	Pressure Differential Switch	1			
359	PDA 5 09 II102 05 02	Pressure Switch Status				
360	GVSA 5 09 II102 06 01	Damper Actuator	1	1		
361	GSA 5 09 II102 06 02	Damper Actuator Switching and Advisability				
362	GSA 5 09 II102 07 01	Damper Actuator Switching and Advisability				
363	GVSA 5 09 II102 07 02	Damper Actuator	1	1		
364	GVSA 5 09 II102 07 03	Damper Actuator	1	1		
365	GVSA 5 09 II102 07 04	Damper Actuator	1	1		
366	GSA 5 09 II102 08 01	Damper Actuator Switching and Advisability				
367	GVSA 5 09 II102 08 02	Damper Actuator	1	1		
368	GVSA 5 09 II102 08 03	Damper Actuator	1	1		
369	TT 5 09 II102 09 01	Temperature Transmitter			1	
370	TIC 5 09 II102 09 02	Temperature Indication and Control				
371	TV 5 09 II102 09 03	Temperature Controlled Valve				1
372	PDS 5 341 000 01 01	Pressure Differential Switch	1			
373	PDA 5 341 000 01 02	Pressure Switch Status				
374	PT 5 341 000 02 01	Pressure Transmitter			1	
375	PIC 5 341 000 02 02	Pressure Indication and Control				
376	NCSA 5 341 000 02 03	Frequency Inverter Controlled Motor	2	1		1
377	NISA 5 341 000 02 04	Frequency Inverter Motor Control				
378	NSSA 5 378 000 01 01	On Off Controlled Motor	2	1		
379	NSA 5 378 000 01 02	On Off Motor Control		1		
380	PDS 5 378 000 02 01	Pressure Differential Switch	1			
381	PDA 5 378 000 02 02	Pressure Switch Status				
382	PT 5 451 000 01 01	Pressure Transmitter			1	
383	PIC 5 451 000 01 02	Pressure Indication and Control				
384	NCSA 5 451 000 01 03	Frequency Inverter Controlled Motor	2	1		1
385	NISA 5 451 000 01 04	Frequency Inverter Motor Control				
386	PDS 5 451 000 02 01	Pressure Differential Switch	1			
387	PDA 5 451 000 02 02	Pressure Switch Status				
388	NSSA 5 456 000 01 01	On Off Controlled Motor	2	1		
389	NSA 5 456 000 01 02	On Off Motor Control		1		
390	PDS 5 456 000 02 01	Pressure Differential Switch	1			
391	PDA 5 456 000 02 02	Pressure Switch Status				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
392	NSSA 5 D41 000 01 01	On Off Controlled Motor	2	1		
393	NSA 5 D41 000 01 02	On Off Motor Control		1		
394	PDS 5 D41 000 02 01	Pressure Differential Switch	1			
395	PDA 5 D41 000 02 02	Pressure Switch Status				
396	NSSA 5 D42 000 01 01	On Off Controlled Motor	2	1		
397	NSA 5 D42 000 01 02	On Off Motor Control		1		
398	PDS 5 D42 000 02 01	Pressure Differential Switch	1			
399	PDA 5 D42 000 02 02	Pressure Switch Status				
400	NSSA 5 D43 000 01 01	On Off Controlled Motor	2	1		
401	NSA 5 D43 000 01 02	On Off Motor Control		1		
402	PDS 5 D43 000 02 01	Pressure Differential Switch	1			
403	PDA 5 D43 000 02 02	Pressure Switch Status				
404	NSSA 5 D44 000 01 01	On Off Controlled Motor	2	1		
405	NSA 5 D44 000 01 02	On Off Motor Control		1		
406	PDS 5 D44 000 02 01	Pressure Differential Switch	1			
407	PDA 5 D44 000 02 02	Pressure Switch Status				
408	NSSA 5 D45 000 01 01	On Off Controlled Motor	2	1		
409	NSA 5 D45 000 01 02	On Off Motor Control		1		
410	PDS 5 D45 000 02 01	Pressure Differential Switch	1			
411	PDA 5 D45 000 02 02	Pressure Switch Status				
412	NSSA 5 P31 000 01 01	On Off Controlled Motor	2	1		
413	NSA 5 P31 000 01 02	On Off Motor Control		1		
414	PDS 5 P31 000 02 01	Pressure Differential Switch	1			
415	PDA 5 P31 000 02 02	Pressure Switch Status				
416	NSSA 5 P32 000 01 01	On Off Controlled Motor	2	1		
417	NSA 5 P32 000 01 02	On Off Motor Control		1		
418	PDS 5 P32 000 02 01	Pressure Differential Switch	1			
419	PDA 5 P32 000 02 02	Pressure Switch Status				
420	NSSA 5 P33 000 01 01	On Off Controlled Motor	2	1		
421	NSA 5 P33 000 01 02	On Off Motor Control		1		
422	PDS 5 P33 000 02 01	Pressure Differential Switch	1			
423	PDA 5 P33 000 02 02	Pressure Switch Status				
424	NSSA 5 P41 000 01 01	On Off Controlled Motor	2	1		
425	NSA 5 P41 000 01 02	On Off Motor Control		1		
426	PDS 5 P41 000 02 01	Pressure Differential Switch	1			
427	PDA 5 P41 000 02 02	Pressure Switch Status				
428	NSSA 5 P42 000 01 01	On Off Controlled Motor	2	1		
429	NSA 5 P42 000 01 02	On Off Motor Control		1		
430	PDS 5 P42 000 02 01	Pressure Differential Switch	1			
431	PDA 5 P42 000 02 02	Pressure Switch Status				
432	NSSA 5 P43 000 01 01	On Off Controlled Motor	2	1		
433	NSA 5 P43 000 01 02	On Off Motor Control		1		
434	PDS 5 P43 000 02 01	Pressure Differential Switch	1			
435	PDA 5 P43 000 02 02	Pressure Switch Status				
436	NSSA 5 P44 000 01 01	On Off Controlled Motor	2	1		
437	NSA 5 P44 000 01 02	On Off Motor Control		1		
438	PDS 5 P44 000 02 01	Pressure Differential Switch	1			
439	PDA 5 P44 000 02 02	Pressure Switch Status				
440	NSSA 5 P45 000 01 01	On Off Controlled Motor	2	1		
441	NSA 5 P45 000 01 02	On Off Motor Control		1		
442	PDS 5 P45 000 02 01	Pressure Differential Switch	1			
443	PDA 5 P45 000 02 02	Pressure Switch Status				
444	NSSA 5 P46 000 01 01	On Off Controlled Motor	2	1		
445	NSA 5 P46 000 01 02	On Off Motor Control		1		
446	PDS 5 P46 000 02 01	Pressure Differential Switch	1			
447	PDA 5 P46 000 02 02	Pressure Switch Status				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
448	NSSA 5 P47 000 01 01	On Off Controlled Motor	2	1		
449	NSA 5 P47 000 01 02	On Off Motor Control		1		
450	PDS 5 P47 000 02 01	Pressure Differential Switch	1			
451	PDA 5 P47 000 02 02	Pressure Switch Status				
452	NSSA 5 P51 000 01 01	On Off Controlled Motor	2	1		
453	NSA 5 P51 000 01 02	On Off Motor Control		1		
454	PDS 5 P51 000 02 01	Pressure Differential Switch	1			
455	PDA 5 P51 000 02 02	Pressure Switch Status				
456	PT 5 P52 000 01 01	Pressure Transmitter			1	
457	PIC 5 P52 000 01 02	Pressure Indication and Control				
458	NCSA 5 P52 000 01 03	Frequency Inverter Controlled Motor	2	1		1
459	NISA 5 P52 000 01 04	Frequency Inverter Motor Control				
460	PDS 5 P52 000 02 01	Pressure Differential Switch	1			
461	PDA 5 P52 000 02 02	Pressure Switch Status				
460	NSSA 5 P61 000 01 01	On Off Controlled Motor	2	1		
461	NSA 5 P61 000 01 02	On Off Motor Control		1		
462	PDS 5 P61 000 02 01	Pressure Differential Switch	1			
463	PDA 5 P61 000 02 02	Pressure Switch Status				
464	NSSA 5 P62 000 01 01	On Off Controlled Motor	2	1		
465	NSA 5 P62 000 01 02	On Off Motor Control		1		
466	PDS 5 P62 000 02 01	Pressure Differential Switch	1			
467	PDA 5 P62 000 02 02	Pressure Switch Status				
468	NSSA 5 P63 000 01 01	On Off Controlled Motor	2	1		
469	NSA 5 P63 000 01 02	On Off Motor Control		1		
470	PDS 5 P63 000 02 01	Pressure Differential Switch	1			
471	PDA 5 P63 000 02 02	Pressure Switch Status				
472	NSSA 5 P64 000 01 01	On Off Controlled Motor	2	1		
473	NSA 5 P64 000 01 02	On Off Motor Control		1		
474	PDS 5 P64 000 02 01	Pressure Differential Switch	1			
475	PDA 5 P64 000 02 02	Pressure Switch Status				
476	NSSA 5 P71 000 01 01	On Off Controlled Motor	2	1		
477	NSA 5 P71 000 01 02	On Off Motor Control		1		
478	PDS 5 P71 000 02 01	Pressure Differential Switch	1			
479	PDA 5 P71 000 02 02	Pressure Switch Status				
480	NSSA 5 P72 000 01 01	On Off Controlled Motor	2	1		
481	NSA 5 P72 000 01 02	On Off Motor Control		1		
482	PDS 5 P72 000 02 01	Pressure Differential Switch	1			
483	PDA 5 P72 000 02 02	Pressure Switch Status				
484	PT 5 R31 000 01 01	Pressure Transmitter			1	
485	PIC 5 R31 000 01 02	Pressure Indication and Control				
486	NCSA 5 R31 000 01 03	Frequency Inverter Controlled Motor	2	1		1
487	NISA 5 R31 000 01 04	Frequency Inverter Motor Control				
488	PDS 5 R31 000 02 01	Pressure Differential Switch	1			
489	PDA 5 R31 000 02 02	Pressure Switch Status				
490	NSSA 5 S41 000 01 01	On Off Controlled Motor	2	1		
491	NSA 5 S41 000 01 02	On Off Motor Control		1		
492	PDS 5 S41 000 02 01	Pressure Differential Switch	1			
493	PDA 5 S41 000 02 02	Pressure Switch Status				
494	NSSA 5 S42 000 01 01	On Off Controlled Motor	2	1		
495	NSA 5 S42 000 01 02	On Off Motor Control		1		
496	PDS 5 S42 000 02 01	Pressure Differential Switch	1			
497	PDA 5 S42 000 02 02	Pressure Switch Status				
498	NSSA 5 S43 000 01 01	On Off Controlled Motor	2	1		
499	NSA 5 S43 000 01 02	On Off Motor Control		1		
500	PDS 5 S43 000 02 01	Pressure Differential Switch	1			
501	PDA 5 S43 000 02 02	Pressure Switch Status				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
502	NSSA 5 S44 000 01 01	On Off Controlled Motor	2	1		
503	NSA 5 S44 000 01 02	On Off Motor Control		1		
504	PDS 5 S44 000 02 01	Pressure Differential Switch	1			
505	PDA 5 S44 000 02 02	Pressure Switch Status				
506	NSSA 5 S81 000 01 01	On Off Controlled Motor	2	1		
507	NSA 5 S81 000 01 02	On Off Motor Control		1		
508	PDS 5 S81 000 02 01	Pressure Differential Switch	1			
509	PDA 5 S81 000 02 02	Pressure Switch Status				
510	NSSA 5 W31 000 01 01	On Off Controlled Motor	2	1		
511	NSA 5 W31 000 01 02	On Off Motor Control		1		
512	PDS 5 W31 000 02 01	Pressure Differential Switch	1			
513	PDA 5 W31 000 02 02	Pressure Switch Status				
514	NSSA 5 W42 000 01 01	On Off Controlled Motor	2	1		
515	NSA 5 W42 000 01 02	On Off Motor Control		1		
516	PDS 5 W42 000 02 01	Pressure Differential Switch	1			
517	PDA 5 W42 000 02 02	Pressure Switch Status				
518	NSSA 5 W43 000 01 01	On Off Controlled Motor	2	1		
519	NSA 5 W43 000 01 02	On Off Motor Control		1		
520	PDS 5 W43 000 02 01	Pressure Differential Switch	1			
521	PDA 5 W43 000 02 02	Pressure Switch Status				
522	NSSA 5 W61 000 01 01	On Off Controlled Motor	2	1		
523	NSA 5 W61 000 01 02	On Off Motor Control		1		
524	PDS 5 W61 000 02 01	Pressure Differential Switch	1			
525	PDA 5 W61 000 02 02	Pressure Switch Status				
526	NSSA 5 W71 000 01 01	On Off Controlled Motor	2	1		
527	NSA 5 W71 000 01 02	On Off Motor Control		1		
528	PDS 5 W71 000 02 01	Pressure Differential Switch	1			
529	PDA 5 W71 000 02 02	Pressure Switch Status				
530	NSSA 5 W72 000 01 01	On Off Controlled Motor	2	1		
531	NSA 5 W72 000 01 02	On Off Motor Control		1		
532	PDS 5 W72 000 02 01	Pressure Differential Switch	1			
533	PDA 5 W72 000 02 02	Pressure Switch Status				
534	NSSA 5 W73 000 01 01	On Off Controlled Motor	2	1		
535	NSA 5 W73 000 01 02	On Off Motor Control		1		
536	PDS 5 W73 000 02 01	Pressure Differential Switch	1			
537	PDA 5 W73 000 02 02	Pressure Switch Status				
538	NSSA 5 W81 000 01 01	On Off Controlled Motor	2	1		
539	NSA 5 W81 000 01 02	On Off Motor Control		1		
540	PDS 5 W81 000 02 01	Pressure Differential Switch	1			
541	PDA 5 W81 000 02 02	Pressure Switch Status				
542	PDS 5 W82 000 01 01	Pressure Differential Switch	1			
543	PDA 5 W82 000 01 02	Pressure Switch Status				
544	PT 5 W82 000 02 01	Pressure Transmitter			1	
545	PIC 5 W82 000 02 02	Pressure Indication and Control				
546	NCSA 5 W82 000 02 03	Frequency Inverter Controlled Motor	2	1		1
547	NISA 5 W82 000 02 04	Frequency Inverter Motor Control				
548	IA 6 00 DACH 01 01	HVAC Work Indication	3			
549	IA 6 00 DACH 02 01	HVAC Work Indication	3			
550	IA 6 00 DACH 03 01	HVAC Work Indication	3			
551	IA 6 00 DACH 04 01	HVAC Work Indication	3			
552	IA 6 00 UPS 02 01	HVAC Work Indication	3			
553	IA 6 00 UPS 03 01	HVAC Work Indication	3			
554	MT 6 00 II101 02 01	Humidity Transmitter			1	
555	TT 6 00 II101 03 01	Temperature Transmitter			1	
556	GVSA 6 00 II102 01 01	Damper Actuator	1	1		
557	GSA 6 00 II102 01 01	Damper Actuator Switching and Advisability				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
558	IA 6 00 206 01 01	HVAC Work Indication	3			
559	IA 6 00 405 01 01	HVAC Work Indication	3			
560	IA 6 00 405 02 01	HVAC Work Indication	3			
561	FCS 6 01 221 01 01	Flow Constant Setpoint			1	1
562	FCC 6 01 221 01 02	Flow Constant Control				
563	PCS 6 01 221 02 01	Pressure Constant Setpoint			1	1
564	PCC 6 01 221 02 02	Pressure Constant Control				
565	PDS 6 01 221 03 01	Pressure Differential Switch	1			
566	PDA 6 01 221 03 02	Pressure Switch Status				
567	TT 6 01 221 04 01	Temperature Transmitter			1	
568	TV 6 01 221 04 02	Temperature Controlled Valve				1
569	TIC 6 01 221 04 03	Temperature Indication and Control				
570	FCS 6 01 222 01 01	Flow Constant Setpoint			1	1
571	FCC 6 01 222 01 02	Flow Constant Control				
572	PCS 6 01 222 02 01	Pressure Constant Setpoint			1	1
573	PCC 6 01 222 02 02	Pressure Constant Control				
574	PDS 6 01 222 03 01	Pressure Differential Switch	1			
575	PDA 6 01 222 03 02	Pressure Switch Status				
576	TT 6 01 222 04 01	Temperature Transmitter			1	
577	TV 6 01 222 04 02	Temperature Controlled Valve				1
578	TIC 6 01 222 04 03	Temperature Indication and Control				
579	GVSA 6 01 222 05 01	Damper Actuator	1	1		
580	GVSA 6 01 222 05 02	Damper Actuator	1	1		
581	GSA 6 01 222 05 03	Damper Actuator Switching and Advisability				
582	PDS 6 01 222 06 01	Pressure Differential Switch	1			
583	PDA 6 01 222 06 02	Pressure Switch Status				
584	PDS 6 01 222 07 01	Pressure Differential Switch	1			
585	PDA 6 01 222 07 02	Pressure Switch Status				
586	PDS 6 01 222 08 01	Pressure Differential Switch	1			
587	PDA 6 01 222 08 02	Pressure Switch Status				
588	PDS 6 01 222 09 01	Pressure Differential Switch	1			
589	PDA 6 01 222 09 02	Pressure Switch Status				
590	PDS 6 01 222 10 01	Pressure Differential Switch	1			
591	PDA 6 01 222 10 02	Pressure Switch Status				
592	PDS 6 01 222 11 01	Pressure Differential Switch	1			
593	PDA 6 01 222 11 02	Pressure Switch Status				
594	PDS 6 01 222 12 01	Pressure Differential Switch	1			
595	PDA 6 01 222 12 02	Pressure Switch Status				
596	PDS 6 01 222 13 01	Pressure Differential Switch	1			
597	PDA 6 01 222 13 02	Pressure Switch Status				
598	FCS 6 02 217 01 01	Flow Constant Setpoint			1	1
599	FCC 6 02 217 01 02	Flow Constant Control				
600	PCS 6 02 217 02 01	Pressure Constant Setpoint			1	1
601	PCC 6 02 217 02 02	Pressure Constant Control				
602	PDS 6 02 217 03 01	Pressure Differential Switch	1			
603	PDA 6 02 217 03 02	Pressure Switch Status				
604	FCS 6 02 218 01 01	Flow Constant Setpoint			1	1
605	FCC 6 02 218 01 02	Flow Constant Control				
606	PCS 6 02 218 02 01	Pressure Constant Setpoint			1	1
607	PCC 6 02 218 02 02	Pressure Constant Control				
608	PDS 6 02 218 03 01	Pressure Differential Switch	1			
609	PDA 6 02 218 03 02	Pressure Switch Status				
610	FCS 6 02 219 01 01	Flow Constant Setpoint			1	1
611	FCC 6 02 219 01 02	Flow Constant Control				
612	PCS 6 02 219 02 01	Pressure Constant Setpoint			1	1
613	PCC 6 02 219 02 02	Pressure Constant Control				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
614	PDS 6 02 219 03 01	Pressure Differential Switch	1			
615	PDA 6 02 219 03 02	Pressure Switch Status				
616	FCS 6 02 220 01 01	Flow Constant Setpoint			1	1
617	FCC 6 02 220 01 02	Flow Constant Control				
618	PCS 6 02 220 02 01	Pressure Constant Setpoint			1	1
619	PCC 6 02 220 02 02	Pressure Constant Control				
620	PDS 6 02 220 03 01	Pressure Differential Switch	1			
621	PDA 6 02 220 03 02	Pressure Switch Status				
622	GVSA 6 02 II102 01 01	Damper Actuator	1	1		
623	GSA 6 02 II102 01 02	Damper Actuator Switching and Advisability				
624	GVSA 6 02 II102 02 01	Damper Actuator	1	1		
625	GSA 6 02 II102 02 02	Damper Actuator Switching and Advisability				
626	FCS 6 02 II102 03 01	Flow Constant Setpoint			1	1
627	FCC 6 02 II102 03 02	Flow Constant Control				
628	FCS 6 03 203 01 01	Flow Constant Setpoint			1	1
629	FCC 6 03 203 01 02	Flow Constant Control				
630	PCS 6 03 203 02 01	Pressure Constant Setpoint			1	1
631	PCC 6 03 203 02 02	Pressure Constant Control				
632	PDS 6 03 203 03 01	Pressure Differential Switch	1			
633	PDA 6 03 203 03 02	Pressure Switch Status				
634	TT 6 03 204 01 01	Temperature Transmitter			1	
635	TV 6 03 204 01 02	Temperature Controlled Valve				1
636	TIC 6 03 204 01 03	Temperature Indication and Control				
637	FCS 6 03 204 02 01	Flow Constant Setpoint			1	1
638	FCC 6 03 204 02 02	Flow Constant Control				
639	PDS 6 03 204 03 01	Pressure Differential Switch	1			
640	PDA 6 03 204 03 02	Pressure Switch Status				
641	PDS 6 03 204 04 01	Pressure Differential Switch	1			
642	PDA 6 03 204 04 02	Pressure Switch Status				
643	FCS 6 03 205 01 01	Flow Constant Setpoint			1	1
644	FCC 6 03 205 01 02	Flow Constant Control				
645	PCS 6 03 205 02 01	Pressure Constant Setpoint			1	1
646	PCC 6 03 205 02 02	Pressure Constant Control				
647	PDS 6 03 205 03 01	Pressure Differential Switch	1			
648	PDA 6 03 205 03 02	Pressure Switch Status				
649	GVSA 6 03 205 04 01	Damper Actuator	1	1		
650	GSA 6 03 205 04 02	Damper Actuator Switching and Advisability				
651	FCS 6 03 207 01 01	Flow Constant Setpoint			1	1
652	FCC 6 03 207 01 02	Flow Constant Control				
653	PCS 6 03 207 02 01	Pressure Constant Setpoint			1	1
654	PCC 6 03 207 02 02	Pressure Constant Control				
655	PDS 6 03 207 03 01	Pressure Differential Switch	1			
656	PDA 6 03 207 03 02	Pressure Switch Status				
657	TT 6 03 207 04 01	Temperature Transmitter			1	
658	TV 6 03 207 04 02	Temperature Controlled Valve				1
659	TIC 6 03 207 04 03	Temperature Indication and Control				
660	FCS 6 03 208 01 01	Flow Constant Setpoint			1	1
661	FCC 6 03 208 01 02	Flow Constant Control				
662	PCS 6 03 208 02 01	Pressure Constant Setpoint			1	1
663	PCC 6 03 208 02 02	Pressure Constant Control				
664	PDS 6 03 208 03 01	Pressure Differential Switch	1			
665	PDA 6 03 208 03 02	Pressure Switch Status				
666	FCS 6 03 214 01 01	Flow Constant Setpoint			1	1
667	FCC 6 03 214 01 02	Flow Constant Control				
668	PCS 6 03 214 02 01	Pressure Constant Setpoint			1	1
669	PCC 6 03 214 02 02	Pressure Constant Control				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
670	PDS 6 03 214 03 01	Pressure Differential Switch	1			
671	PDA 6 03 214 03 02	Pressure Switch Status				
672	FCS 6 03 215 01 01	Flow Constant Setpoint			1	1
673	FCC 6 03 215 01 02	Flow Constant Control				
674	PCS 6 03 215 02 01	Pressure Constant Setpoint			1	1
675	PCC 6 03 215 02 02	Pressure Constant Control				
676	PDS 6 03 215 03 01	Pressure Differential Switch	1			
677	PDA 6 03 215 03 02	Pressure Switch Status				
678	TT 6 03 215 04 01	Temperature Transmitter			1	
679	TV 6 03 215 04 02	Temperature Controlled Valve				1
680	TIC 6 03 215 04 03	Temperature Indication and Control				
681	FCS 6 03 216 01 01	Flow Constant Setpoint			1	1
682	FCC 6 03 216 01 02	Flow Constant Control				
683	PCS 6 03 216 02 01	Pressure Constant Setpoint			1	1
684	PCC 6 03 216 02 02	Pressure Constant Control				
685	PDS 6 03 216 03 01	Pressure Differential Switch	1			
686	PDA 6 03 216 03 02	Pressure Switch Status				
687	FCS 6 03 223 01 01	Flow Constant Setpoint			1	1
688	FCC 6 03 223 01 02	Flow Constant Control				
689	PCS 6 03 223 02 01	Pressure Constant Setpoint			1	1
690	PCC 6 03 223 02 02	Pressure Constant Control				
691	PDS 6 03 223 03 01	Pressure Differential Switch	1			
692	PDA 6 03 223 03 02	Pressure Switch Status				
693	TT 6 03 223 04 01	Temperature Transmitter			1	
694	TV 6 03 223 04 02	Temperature Controlled Valve				1
695	TIC 6 03 223 04 03	Temperature Indication and Control				
696	TSp 6 03 223 04 04	HVAC Work Indication			1	
697	FCS 6 03 224 01 01	Flow Constant Setpoint			1	1
698	FCC 6 03 224 01 02	Flow Constant Control				
699	PCS 6 03 224 02 01	Pressure Constant Setpoint			1	1
700	PCC 6 03 224 02 02	Pressure Constant Control				
701	PDS 6 03 224 03 01	Pressure Differential Switch	1			
702	PDA 6 03 224 03 02	Pressure Switch Status				
703	FCS 6 03 225 01 01	Flow Constant Setpoint			1	1
704	FCC 6 03 225 01 02	Flow Constant Control				
705	PCS 6 03 225 02 01	Pressure Constant Setpoint			1	1
706	PCC 6 03 225 02 02	Pressure Constant Control				
707	PDS 6 03 225 03 01	Pressure Differential Switch	1			
708	PDA 6 03 225 03 02	Pressure Switch Status				
709	FCS 6 03 226 01 01	Flow Constant Setpoint			1	1
710	FCC 6 03 226 01 02	Flow Constant Control				
711	PCS 6 03 226 02 01	Pressure Constant Setpoint			1	1
712	PCC 6 03 226 02 02	Pressure Constant Control				
713	PDS 6 03 226 03 01	Pressure Differential Switch	1			
714	PDA 6 03 226 03 02	Pressure Switch Status				
715	FCS 6 03 227 01 01	Flow Constant Setpoint			1	1
716	FCC 6 03 227 01 02	Flow Constant Control				
717	PCS 6 03 227 02 01	Pressure Constant Setpoint			1	1
718	PCC 6 03 227 02 02	Pressure Constant Control				
719	PDS 6 03 227 03 01	Pressure Differential Switch	1			
720	PDA 6 03 227 03 02	Pressure Switch Status				
721	TT 6 03 227 04 01	Temperature Transmitter			1	
722	TV 6 03 227 04 02	Temperature Controlled Valve				1
723	TIC 6 03 227 04 03	Temperature Indication and Control				
724	FCS 6 03 II102 01 01	Flow Constant Setpoint			1	1
725	FCC 6 03 II102 01 02	Flow Constant Control				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
726	TT 6 04 112 01 01	Temperature Transmitter			1	
727	TV 6 04 112 01 02	Temperature Controlled Valve				1
728	TIC 6 04 112 01 03	Temperature Indication and Control				
729	TT 6 04 113 01 01	Temperature Transmitter			1	
730	TV 6 04 113 01 02	Temperature Controlled Valve				1
731	TIC 6 04 113 01 03	Temperature Indication and Control				
732	NSSA 6 04 113 01 04	On Off Controlled Motor	2	3		
733	FCS 6 04 113 02 01	Flow Constant Setpoint			1	1
734	FCC 6 04 113 02 02	Flow Constant Control				
735	PCS 6 04 113 03 01	Pressure Constant Setpoint			1	1
736	PCC 6 04 113 03 02	Pressure Constant Control				
737	FCS 6 04 301 01 01	Flow Constant Setpoint			1	1
738	FCC 6 04 301 01 02	Flow Constant Control				
739	FT 6 04 301 01 03	Flow Transmitter			1	
740	FCS 6 04 301 01 04	Flow Constant Setpoint			1	1
741	FCC 6 04 301 01 05	Flow Constant Control				
742	TT 6 04 301 01 06	Temperature Transmitter			1	
743	TV 6 04 301 01 07	Temperature Controlled Valve				1
744	TIC 6 04 301 01 08	Temperature Indication and Control				
745	FCS 6 04 302 01 01	Flow Constant Setpoint			1	1
746	FCC 6 04 302 01 02	Flow Constant Control				
747	FT 6 04 302 01 03	Flow Transmitter			1	
748	FCS 6 04 302 01 04	Flow Constant Setpoint			1	1
749	FCC 6 04 302 01 05	Flow Constant Control				
750	TT 6 04 302 01 06	Temperature Transmitter			1	
751	TV 6 04 302 01 07	Temperature Controlled Valve				1
752	TIC 6 04 302 01 08	Temperature Indication and Control				
753	FCS 6 04 303 01 01	Flow Constant Setpoint			1	1
754	FCC 6 04 303 01 02	Flow Constant Control				
755	FT 6 04 303 01 03	Flow Transmitter			1	
756	FCS 6 04 303 01 04	Flow Constant Setpoint			1	1
757	FCC 6 04 303 01 05	Flow Constant Control				
758	TT 6 04 303 01 06	Temperature Transmitter			1	
759	TV 6 04 303 01 07	Temperature Controlled Valve				1
760	TIC 6 04 303 01 08	Temperature Indication and Control				
761	TT 6 04 304 01 01	Temperature Transmitter			1	
762	TV 6 04 304 01 02	Temperature Controlled Valve				1
763	TV 6 04 304 01 03	Temperature Controlled Valve				1
764	TIC 6 04 304 01 04	Temperature Indication and Control				
765	FCS 6 04 304 01 05	Flow Constant Setpoint			1	1
766	FCS 6 04 304 01 06	Flow Constant Setpoint			1	1
767	FCC 6 04 304 01 07	Flow Constant Control				
768	FCC 6 04 304 01 08	Flow Constant Control				
769	FCS 6 04 305 01 01	Flow Constant Setpoint			1	1
770	FCC 6 04 305 01 02	Flow Constant Control				
771	FCS 6 04 305 01 03	Flow Constant Setpoint			1	1
772	FCC 6 04 305 01 04	Flow Constant Control				
773	TT 6 04 305 01 05	Temperature Transmitter			1	
774	TV 6 04 305 01 06	Temperature Controlled Valve				1
775	TIC 6 04 305 01 07	Temperature Indication and Control				
776	TT 6 04 306 01 01	Temperature Transmitter			1	
777	TV 6 04 306 01 02	Temperature Controlled Valve				1
778	TV 6 04 306 01 03	Temperature Controlled Valve				1
779	TIC 6 04 306 01 04	Temperature Indication and Control				
780	NSSA 6 04 306 01 05	On Off Controlled Motor	2	3		
780	FCS 6 04 307 01 01	Flow Constant Setpoint			1	1

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
781	FCC 6 04 307 01 02	Flow Constant Control				
782	FCS 6 04 307 01 03	Flow Constant Setpoint			1	1
783	FCC 6 04 307 01 04	Flow Constant Control				
784	TT 6 04 307 01 05	Temperature Transmitter			1	
785	TV 6 04 307 01 06	Temperature Controlled Valve				1
786	TIC 6 04 307 01 07	Temperature Indication and Control				
787	FCS 6 04 401 01 01	Flow Constant Setpoint			1	1
788	FCC 6 04 401 01 02	Flow Constant Control				
789	FCS 6 04 401 01 03	Flow Constant Setpoint			1	1
790	FT 6 04 401 01 04	Flow Transmitter			1	
791	FCC 6 04 401 01 05	Flow Constant Control				
792	TT 6 04 401 01 06	Temperature Transmitter			1	
793	TV 6 04 401 01 07	Temperature Controlled Valve				1
794	TV 6 04 401 01 08	Temperature Controlled Valve				1
795	TIC 6 04 401 01 09	Temperature Indication and Control				
796	FCS 6 04 403 01 01	Flow Constant Setpoint			1	1
797	FCC 6 04 403 01 02	Flow Constant Control				
798	FCS 6 04 403 01 03	Flow Constant Setpoint			1	1
799	FT 6 04 403 01 04	Flow Transmitter			1	
800	FCC 6 04 403 01 05	Flow Constant Control				
801	TT 6 04 403 01 06	Temperature Transmitter			1	
802	TV 6 04 403 01 07	Temperature Controlled Valve				1
803	TIC 6 04 403 01 08	Temperature Indication and Control				
804	TT 6 04 404 01 01	Temperature Transmitter			1	
805	TV 6 04 404 01 02	Temperature Controlled Valve				1
806	TV 6 04 404 01 03	Temperature Controlled Valve				1
807	TIC 6 04 404 01 04	Temperature Indication and Control				
808	TV 6 04 404 01 05	Temperature Controlled Valve				
809	TV 6 04 404 01 06	Temperature Controlled Valve				
810	NSSA 6 04 404 01 07	On Off Controlled Motor	2	3		
811	NSSA 6 04 404 01 08	On Off Controlled Motor	2	3		
812	NSSA 6 04 404 01 09	On Off Controlled Motor	2	3		
813	TT 6 04 406 01 01	Temperature Transmitter			1	
814	FCC 6 04 406 01 02	Flow Constant Control				
815	FCS 6 04 406 01 03	Flow Constant Setpoint			1	1
816	FCS 6 04 406 01 04	Flow Constant Setpoint			1	1
817	TV 6 04 406 01 05	Temperature Controlled Valve				1
818	TV 6 04 406 01 06	Temperature Controlled Valve				1
819	FCC 6 04 406 01 07	Flow Constant Control				
820	TIC 6 04 406 01 08	Temperature Indication and Control				
821	TT 6 04 407 01 01	Temperature Transmitter			1	
822	TV 6 04 407 01 02	Temperature Controlled Valve				1
823	TIC 6 04 407 01 03	Temperature Indication and Control				
824	TT 6 04 414 01 01	Temperature Transmitter			1	
825	TV 6 04 414 01 02	Temperature Controlled Valve				1
826	TV 6 04 414 01 03	Temperature Controlled Valve				1
827	TIC 6 04 414 01 04	Temperature Indication and Control				
828	FCS 6 04 414 01 05	Flow Constant Setpoint			1	1
829	FCC 6 04 414 01 06	Flow Constant Control				
830	FCS 6 04 414 01 07	Flow Constant Setpoint			1	1
831	FCC 6 04 414 01 08	Flow Constant Control				
832	FCS 6 05 409 01 01	Flow Constant Setpoint			1	1
833	FCC 6 05 409 01 02	Flow Constant Control				
834	PCS 6 05 409 02 01	Pressure Constant Setpoint			1	1
835	PCC 6 05 409 02 02	Pressure Constant Control				
836	TT 6 05 409 03 01	Temperature Transmitter			1	

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
837	TV 6 05 409 03 02	Temperature Controlled Valve				1
838	TIC 6 05 409 03 03	Temperature Indication and Control				
839	GVSA 6 05 409 04 01	Damper Actuator	1	1		
840	GVSA 6 05 409 04 02	Damper Actuator	1	1		
841	GSA 6 05 409 04 03	Damper Actuator Switching and Advisability				
842	FCS 6 05 410 01 01	Flow Constant Setpoint			1	1
843	FCC 6 05 410 01 02	Flow Constant Control				
844	PCS 6 05 410 02 01	Pressure Constant Setpoint			1	1
845	PCC 6 05 410 02 02	Pressure Constant Control				
846	TT 6 05 410 03 01	Temperature Transmitter			1	
847	TV 6 05 410 03 02	Temperature Controlled Valve				1
848	TIC 6 05 410 03 03	Temperature Indication and Control				
849	GVSA 6 05 410 04 01	Damper Actuator	1	1		
850	GVSA 6 05 410 04 02	Damper Actuator	1	1		
851	GSA 6 05 410 04 03	Damper Actuator Switching and Advisability				
852	TT 6 05 411 01 01	Temperature Transmitter			1	
853	TV 6 05 411 01 02	Temperature Controlled Valve				1
854	TIC 6 05 411 01 03	Temperature Indication and Control				
855	FCS 6 05 411 01 04	Flow Constant Setpoint			1	1
856	FCC 6 05 411 01 05	Flow Constant Control				
857	GVSA 6 05 411 02 01	Damper Actuator	1	1		
858	GVSA 6 05 411 02 02	Damper Actuator	1	1		
859	GVSA 6 05 411 02 03	Damper Actuator	1	1		
860	GSA 6 05 411 02 04	Damper Actuator Switching and Advisability				
861	PCS 6 05 411 03 01	Pressure Constant Setpoint			1	1
862	PCC 6 05 411 03 02	Pressure Constant Control				
863	FCS 6 05 411 04 01	Flow Constant Setpoint			1	1
864	FCC 6 05 411 04 02	Flow Constant Control				
865	GVSA 6 05 411 05 01	Damper Actuator	1	1		
866	GSA 6 05 411 05 02	Damper Actuator Switching and Advisability				
867	TT 6 05 412 01 01	Temperature Transmitter			1	
868	TV 6 05 412 01 02	Temperature Controlled Valve				1
869	TV 6 05 412 01 03	Temperature Controlled Valve				1
870	TIC 6 05 412 01 04	Temperature Indication and Control				
871	FCS 6 05 412 01 05	Flow Constant Setpoint			1	1
872	FCC 6 05 412 01 06	Flow Constant Control				
873	PCS 6 05 412 02 01	Pressure Constant Setpoint			1	1
874	PCC 6 05 412 02 02	Pressure Constant Control				
875	GVSA 6 05 412 03 01	Damper Actuator	1	1		
876	GVSA 6 05 412 03 02	Damper Actuator	1	1		
877	GSA 6 05 412 03 03	Damper Actuator Switching and Advisability				
878	TT 6 05 413 01 01	Temperature Transmitter			1	
879	FCS 6 05 413 01 02	Flow Constant Setpoint			1	1
880	FCC 6 05 413 01 03	Flow Constant Control				
881	TV 6 05 413 01 04	Temperature Controlled Valve				1
882	TV 6 05 413 01 05	Temperature Controlled Valve				1
883	TIC 6 05 413 01 06	Temperature Indication and Control				
884	PCS 6 05 413 02 01	Pressure Constant Setpoint			1	1
885	PCC 6 05 413 02 02	Pressure Constant Control				
886	GVSA 6 05 413 03 01	Damper Actuator	1	1		
887	GVSA 6 05 413 03 01	Damper Actuator	1	1		
888	GSA 6 05 413 03 02	Damper Actuator Switching and Advisability				
889	FCS 6 05 415 01 01	Flow Constant Setpoint			1	1
890	FCC 6 05 415 01 02	Flow Constant Control				
891	PCS 6 05 415 02 01	Pressure Constant Setpoint			1	1
892	PCC 6 05 415 02 02	Pressure Constant Control				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
893	TT 6 05 415 03 01	Temperature Transmitter			1	
894	TV 6 05 415 03 02	Temperature Controlled Valve				1
895	TV 6 05 415 03 03	Temperature Controlled Valve				1
896	TIC 6 05 415 03 04	Temperature Indication and Control				
897	GVSA 6 05 415 04 01	Damper Actuator	1	1		
898	GVSA 6 05 415 04 02	Damper Actuator	1	1		
899	GSA 6 05 415 04 03	Damper Actuator Switching and Advisability				
900	TT 6 05 416 01 01	Temperature Transmitter			1	
901	TV 6 05 416 01 02	Temperature Controlled Valve				1
902	TIC 6 05 416 01 03	Temperature Indication and Control				
903	GVSA 6 05 416 02 01	Damper Actuator	1	1		
904	GVSA 6 05 416 02 02	Damper Actuator	1	1		
905	GSA 6 05 416 02 03	Damper Actuator Switching and Advisability				
906	FCS 6 06 209 01 01	Flow Constant Setpoint			1	1
907	FCC 6 06 209 01 02	Flow Constant Control				
908	PCS 6 06 209 02 01	Pressure Constant Setpoint			1	1
909	PCC 6 06 209 02 02	Pressure Constant Control				
910	TT 6 06 209 03 01	Temperature Transmitter			1	
911	TV 6 06 209 03 02	Temperature Controlled Valve				1
912	TIC 6 06 209 03 03	Temperature Indication and Control				
913	PDS 6 06 209 04 01	Pressure Differential Switch	1			
914	PDA 6 06 209 04 02	Pressure Switch Status				
915	GVSA 6 06 209 05 01	Damper Actuator	1	1		
916	GVSA 6 06 209 05 02	Damper Actuator	1	1		
917	GSA 6 06 209 05 03	Damper Actuator Switching and Advisability				
918	FCS 6 06 210 01 01	Flow Constant Setpoint			1	1
919	FCC 6 06 210 01 02	Flow Constant Control				
920	PCS 6 06 210 02 01	Pressure Constant Setpoint			1	1
921	PCC 6 06 210 02 02	Pressure Constant Control				
922	TT 6 06 210 03 01	Temperature Transmitter			1	
923	TV 6 06 210 03 02	Temperature Controlled Valve				1
924	TV 6 06 210 03 03	Temperature Controlled Valve				1
925	TIC 6 06 210 03 04	Temperature Indication and Control				
926	PDS 6 06 210 04 01	Pressure Differential Switch	1			
927	PDA 6 06 210 04 02	Pressure Switch Status				
928	GVSA 6 06 210 05 01	Damper Actuator	1	1		
931	GVSA 6 06 210 05 02	Damper Actuator	1	1		
932	GVSA 6 06 210 05 03	Damper Actuator	1	1		
934	GVSA 6 06 210 05 04	Damper Actuator	1	1		
936	GSA 6 06 210 05 05	Damper Actuator Switching and Advisability				
937	FCS 6 06 211 01 01	Flow Constant Setpoint			1	1
938	FCC 6 06 211 01 02	Flow Constant Control				
939	PCS 6 06 211 02 01	Pressure Constant Setpoint			1	1
940	PCC 6 06 211 02 02	Pressure Constant Control				
941	TT 6 06 211 03 01	Temperature Transmitter			1	
942	TV 6 06 211 03 02	Temperature Controlled Valve				1
943	TIC 6 06 211 03 03	Temperature Indication and Control				
944	PDS 6 06 211 04 01	Pressure Differential Switch	1			
945	PDA 6 06 211 04 02	Pressure Switch Status				
946	GVSA 6 06 211 05 01	Damper Actuator	1	1		
947	GVSA 6 06 211 05 02	Damper Actuator	1	1		
948	GSA 6 06 211 05 03	Damper Actuator Switching and Advisability				
949	FCS 6 06 212 01 01	Flow Constant Setpoint			1	1
950	FCC 6 06 212 01 02	Flow Constant Control				
951	PCS 6 06 212 02 01	Pressure Constant Setpoint			1	1
952	PCS 6 06 212 02 02	Pressure Constant Setpoint			1	1

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
953	PCC 6 06 212 02 03	Pressure Constant Control				
954	TT 6 06 212 03 01	Temperature Transmitter			1	
955	TV 6 06 212 03 02	Temperature Controlled Valve				1
956	TV 6 06 212 03 03	Temperature Controlled Valve				1
957	TIC 6 06 212 03 04	Temperature Indication and Control				
958	PDS 6 06 212 04 01	Pressure Differential Switch	1			
959	PDA 6 06 212 04 02	Pressure Switch Status				
929	GVSA 6 06 212 05 01	Damper Actuator	1	1		
930	GVSA 6 06 212 05 02	Damper Actuator	1	1		
933	GVSA 6 06 212 05 03	Damper Actuator	1	1		
935	GSA 6 06 212 05 04	Damper Actuator Switching and Advisability				
960	FCS 6 06 213 01 01	Flow Constant Setpoint			1	1
961	FCC 6 06 213 01 02	Flow Constant Control				
962	PCS 6 06 213 02 01	Pressure Constant Setpoint			1	1
963	PCC 6 06 213 02 02	Pressure Constant Control				
964	TT 6 06 213 03 01	Temperature Transmitter			1	
965	TV 6 06 213 03 02	Temperature Controlled Valve				1
966	TIC 6 06 213 03 03	Temperature Indication and Control				
967	PDS 6 06 213 04 01	Pressure Differential Switch	1			
968	PDA 6 06 213 04 02	Pressure Switch Status				
969	GVSA 6 06 213 05 01	Damper Actuator	1	1		
970	GVSA 6 06 213 05 02	Damper Actuator	1	1		
971	GSA 6 06 213 05 03	Damper Actuator Switching and Advisability				
972	FCS 6 06 228 01 01	Flow Constant Setpoint			1	1
973	FCC 6 06 228 01 02	Flow Constant Control				
974	PCS 6 06 228 02 01	Pressure Constant Setpoint			1	1
975	PCC 6 06 228 02 02	Pressure Constant Control				
976	TT 6 06 228 03 01	Temperature Transmitter			1	
977	TV 6 06 228 03 02	Temperature Controlled Valve				1
978	TIC 6 06 228 03 03	Temperature Indication and Control				
979	PDS 6 06 228 04 01	Pressure Differential Switch	1			
980	PDA 6 06 228 04 02	Pressure Switch Status				
981	GVSA 6 06 228 05 01	Damper Actuator	1	1		
982	GVSA 6 06 228 05 02	Damper Actuator	1	1		
983	GSA 6 06 228 05 03	Damper Actuator Switching and Advisability				
984	FCS 6 06 229 01 01	Flow Constant Setpoint			1	1
985	FCC 6 06 229 01 02	Flow Constant Control				
986	PCS 6 06 229 02 01	Pressure Constant Setpoint			1	1
987	PCC 6 06 229 02 02	Pressure Constant Control				
988	TT 6 06 229 03 01	Temperature Transmitter			1	
989	TV 6 06 229 03 02	Temperature Controlled Valve				1
990	TV 6 06 229 03 03	Temperature Controlled Valve				1
991	TIC 6 06 229 03 04	Temperature Indication and Control				
992	PDS 6 06 229 04 01	Pressure Differential Switch	1			
993	PDA 6 06 229 04 02	Pressure Switch Status				
994	GVSA 6 06 229 05 01	Damper Actuator	1	1		
995	GVSA 6 06 229 05 02	Damper Actuator	1	1		
996	GVSA 6 06 229 05 03	Damper Actuator	1	1		
997	GSA 6 06 229 05 04	Damper Actuator Switching and Advisability				
998	FCS 6 06 230 01 01	Flow Constant Setpoint			1	1
999	FCC 6 06 230 01 02	Flow Constant Control				
1000	PCS 6 06 230 02 01	Pressure Constant Setpoint			1	1
1001	PCC 6 06 230 02 02	Pressure Constant Control				
1002	TT 6 06 230 03 01	Temperature Transmitter			1	
1003	TV 6 06 230 03 02	Temperature Controlled Valve				1
1004	TIC 6 06 230 03 03	Temperature Indication and Control				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
1005	PDS 6 06 230 04 01	Pressure Differential Switch	1			
1006	PDA 6 06 230 04 02	Pressure Switch Status				
1007	GVSA 6 06 230 05 01	Damper Actuator	1	1		
1008	GVSA 6 06 230 05 02	Damper Actuator	1	1		
1009	GSA 6 06 230 05 03	Damper Actuator Switching and Advisability				
1010	FCS 6 06 231 01 01	Flow Constant Setpoint			1	1
1011	FCC 6 06 231 01 02	Flow Constant Control				
1012	PCS 6 06 231 02 01	Pressure Constant Setpoint			1	1
1013	PCC 6 06 231 02 02	Pressure Constant Control				
1014	TT 6 06 231 03 01	Temperature Transmitter			1	
1015	TV 6 06 231 03 02	Temperature Controlled Valve				1
1016	TIC 6 06 231 03 03	Temperature Indication and Control				
1017	PDS 6 06 231 04 01	Pressure Differential Switch	1			
1018	PDA 6 06 231 04 02	Pressure Switch Status				
1019	GVSA 6 06 231 05 01	Damper Actuator	1	1		
1020	GVSA 6 06 231 05 02	Damper Actuator	1	1		
1021	GSA 6 06 231 05 03	Damper Actuator Switching and Advisability				
1022	TT 6 07 504 01 01	Temperature Transmitter			1	
1023	TV 6 07 504 01 02	Temperature Controlled Valve				1
1024	TIC 6 07 504 01 03	Temperature Indication and Control				
1025	FCS 6 07 505 01 01	Flow Constant Setpoint			1	1
1026	FCC 6 07 505 01 02	Flow Constant Control				
1027	PCS 6 07 505 02 01	Pressure Constant Setpoint			1	1
1028	PCC 6 07 505 02 02	Pressure Constant Control				
1029	TT 6 07 505 03 01	Temperature Transmitter			1	
1030	TV 6 07 505 03 02	Temperature Controlled Valve				1
1031	TIC 6 07 505 03 03	Temperature Indication and Control				
1032	TT 6 07 506 01 01	Temperature Transmitter			1	
1033	TV 6 07 506 01 02	Temperature Controlled Valve				1
1034	TIC 6 07 506 01 03	Temperature Indication and Control				
1035	NSSA 6 07 506 01 04	On Off Controlled Motor	2	3		
1036	FCS 6 07 509 01 01	Flow Constant Setpoint			1	1
1037	FCC 6 07 509 01 02	Flow Constant Control				
1038	PCS 6 07 509 02 01	Pressure Constant Setpoint			1	1
1039	PCC 6 07 509 02 02	Pressure Constant Control				
1040	TT 6 07 509 03 01	Temperature Transmitter			1	
1041	TV 6 07 509 03 02	Temperature Controlled Valve				1
1042	TIC 6 07 509 03 03	Temperature Indication and Control				
1043	TT 6 07 510 01 01	Temperature Transmitter			1	
1044	TV 6 07 510 01 02	Temperature Controlled Valve				1
1045	TIC 6 07 510 01 03	Temperature Indication and Control				
1046	FCS 6 07 511 01 01	Flow Constant Setpoint			1	1
1047	FCC 6 07 511 01 02	Flow Constant Control				
1048	PCS 6 07 511 02 01	Pressure Constant Setpoint			1	1
1049	PCC 6 07 511 02 02	Pressure Constant Control				
1050	TT 6 07 511 03 01	Temperature Transmitter			1	
1051	TV 6 07 511 03 02	Temperature Controlled Valve				1
1052	TV 6 07 511 03 03	Temperature Controlled Valve				1
1053	TIC 6 07 511 03 04	Temperature Indication and Control				
1054	NSSA 6 07 511 03 05	On Off Controlled Motor	2	3		
1055	FCS 6 07 512 01 01	Flow Constant Setpoint			1	1
1056	FCC 6 07 512 01 02	Flow Constant Control				
1057	PCS 6 07 512 02 01	Pressure Constant Setpoint			1	1
1058	PCC 6 07 512 02 02	Pressure Constant Control				
1059	TT 6 07 512 03 01	Temperature Transmitter			1	
1060	TV 6 07 512 03 02	Temperature Controlled Valve				1

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
1061	TIC 6 07 512 03 03	Temperature Indication and Control				
1062	FCS 6 07 513 01 01	Flow Constant Setpoint			1	1
1063	FCC 6 07 513 01 02	Flow Constant Control				
1064	PCS 6 07 513 02 01	Pressure Constant Setpoint			1	1
1065	PCC 6 07 513 02 02	Pressure Constant Control				
1066	TT 6 07 513 03 01	Temperature Transmitter			1	
1067	TV 6 07 513 03 02	Temperature Controlled Valve				1
1068	TIC 6 07 513 03 03	Temperature Indication and Control				
1069	FCS 6 07 514 01 01	Flow Constant Setpoint			1	1
1070	FCC 6 07 514 01 02	Flow Constant Control				
1071	PCS 6 07 514 02 01	Pressure Constant Setpoint			1	1
1072	PCC 6 07 514 02 02	Pressure Constant Control				
1073	TT 6 07 514 03 01	Temperature Transmitter			1	
1074	TV 6 07 514 03 02	Temperature Controlled Valve				1
1075	TIC 6 07 514 03 03	Temperature Indication and Control				
1076	FCS 6 07 515 01 01	Flow Constant Setpoint			1	1
1077	FCC 6 07 515 01 02	Flow Constant Control				
1078	PCS 6 07 515 02 01	Pressure Constant Setpoint			1	1
1079	PCC 6 07 515 02 02	Pressure Constant Control				
1080	TT 6 07 515 03 01	Temperature Transmitter			1	
1081	TV 6 07 515 03 02	Temperature Controlled Valve				1
1082	TIC 6 07 515 03 03	Temperature Indication and Control				
1083	FCS 6 07 516 01 01	Flow Constant Setpoint			1	1
1084	FCC 6 07 516 01 02	Flow Constant Control				
1085	PCS 6 07 516 02 01	Pressure Constant Setpoint			1	1
1086	PCC 6 07 516 02 02	Pressure Constant Control				
1087	TT 6 07 516 03 01	Temperature Transmitter			1	
1088	TV 6 07 516 03 02	Temperature Controlled Valve				1
1089	TIC 6 07 516 03 03	Temperature Indication and Control				
1090	FCS 6 07 517 01 01	Flow Constant Setpoint			1	1
1091	FCC 6 07 517 01 02	Flow Constant Control				
1092	PCS 6 07 517 02 01	Pressure Constant Setpoint			1	1
1093	PCC 6 07 517 02 02	Pressure Constant Control				
1094	TT 6 07 517 03 01	Temperature Transmitter			1	
1095	TV 6 07 517 03 02	Temperature Controlled Valve				1
1096	TIC 6 07 517 03 03	Temperature Indication and Control				
1097	FCS 6 07 518 01 01	Flow Constant Setpoint			1	1
1098	FCC 6 07 518 01 02	Flow Constant Control				
1099	PCS 6 07 518 02 01	Pressure Constant Setpoint			1	1
1100	PCC 6 07 518 02 02	Pressure Constant Control				
1101	FCS 6 07 519 01 01	Flow Constant Setpoint			1	1
1102	FCC 6 07 519 01 02	Flow Constant Control				
1103	PCS 6 07 519 02 01	Pressure Constant Setpoint			1	1
1104	PCC 6 07 519 02 02	Pressure Constant Control				
1105	TT 6 07 519 03 01	Temperature Transmitter			1	
1106	TV 6 07 519 03 02	Temperature Controlled Valve				1
1107	TIC 6 07 519 03 03	Temperature Indication and Control				
1108	TT 6 08 101 01 01	Temperature Transmitter			1	
1109	TV 6 08 101 01 02	Temperature Controlled Valve				1
1110	TIC 6 08 101 01 03	Temperature Indication and Control				
1111	NSSA 6 08 101 01 04	On Off Controlled Motor	2	3		
1112	TT 6 08 102 01 01	Temperature Transmitter			1	
1113	TV 6 08 102 01 02	Temperature Controlled Valve				1
1114	TVS 6 08 102 01 03	Temperature Controlled Valve Setpoint			1	1
1115	TIC 6 08 102 01 04	Temperature Indication and Control				
1116	NSSA 6 08 102 01 05	On Off Controlled Motor	2	3		

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Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
1117	TT 6 08 103 01 01	Temperature Transmitter			1	
1118	TV 6 08 103 01 02	Temperature Controlled Valve				1
1119	TVS 6 08 103 01 03	Temperature Controlled Valve Setpoint			1	
1120	TIC 6 08 103 01 04	Temperature Indication and Control				
1121	NSSA 6 08 103 01 05	On Off Controlled Motor	2	3		
1122	FCS 6 08 104 02 01	Flow Constant Setpoint			1	1
1123	FCC 6 08 104 02 02	Flow Constant Control				
1124	TT 6 08 105 01 01	Temperature Transmitter			1	
1125	TV 6 08 105 01 02	Temperature Controlled Valve				1
1126	TIC 6 08 105 01 03	Temperature Indication and Control				
1127	TT 6 08 109 01 01	Temperature Transmitter			1	
1128	TV 6 08 109 01 02	Temperature Controlled Valve				1
1129	TIC 6 08 109 01 03	Temperature Indication and Control				
1130	NSSA 6 08 109 01 04	On Off Controlled Motor	2	3		
1131	FCS 6 08 110 02 01	Flow Constant Setpoint			1	1
1132	FCC 6 08 110 02 02	Flow Constant Control				
1133	FCS 6 08 501 01 01	Flow Constant Setpoint			1	1
1134	FCC 6 08 501 01 02	Flow Constant Control				
1135	TT 6 08 502 01 01	Temperature Transmitter			1	
1136	TV 6 08 502 01 02	Temperature Controlled Valve				1
1137	TIC 6 08 502 01 03	Temperature Indication and Control				
1138	IA 6 09 206 01 01	HVAC Work Indication	3			
1139	PCS 6 09 206 02 01	Pressure Constant Setpoint			1	1
1140	PCC 6 09 206 02 02	Pressure Constant Control				
1141	FCS 6 09 206 03 01	Flow Constant Setpoint			1	1
1142	FCC 6 09 206 03 02	Flow Constant Control				
1143	PCS 6 09 206 04 01	Pressure Constant Setpoint			1	1
1144	PCC 6 09 206 04 02	Pressure Constant Control				
1145	FCS 6 09 206 05 01	Flow Constant Setpoint			1	1
1146	FCC 6 09 206 05 02	Flow Constant Control				
1147	FCS 6 09 206 06 01	Flow Constant Setpoint			1	1
1148	FCC 6 09 206 06 02	Flow Constant Control				
1149	TT 6 09 206 07 01	Temperature Transmitter			1	
1150	TT 6 09 206 07 02	Temperature Transmitter			1	
1151	TIC 6 09 206 07 03	Temperature Indication and Control				
1152	TV 6 09 206 07 04	On Off Equipment				1
1153	TV 6 09 206 07 05	On Off Equipment				1
1154	TV 6 09 206 07 06	On Off Equipment				1
1155	TV 6 09 206 07 07	On Off Equipment				1
1156	GSA 6 09 206 08 01	Damper Actuator Switching and Advisability				
1157	GVSA 6 09 206 08 02	Damper Actuator	1	1		
1158	GVSA 6 09 206 08 03	Damper Actuator	1	1		
1159	GVSA 6 09 206 08 04	Damper Actuator	1	1		
1160	GVSA 6 09 206 08 05	Damper Actuator	1	1		
1161	IA 6 451 301 01 01	HVAC Work Indication	2			
1162	ESC 6 451 301 01 02	Equipment On / Off Control				
1163	IA 6 451 302 01 01	HVAC Work Indication	2			
1164	IA 6 451 303 01 01	HVAC Work Indication	2			
1165	IA 6 451 401 01 01	HVAC Work Indication	2			
1166	GVSA 6 451 401 02 01	Damper Actuator	1	1		
1167	GSA 6 451 401 02 02	Damper Actuator Switching and Advisability				
1168	IA 6 451 411 01 01	HVAC Work Indication	2			
1169	IA 6 451 412 01 01	HVAC Work Indication	2			
1170	ESC 6 451 412 01 02	Equipment On / Off Control				
1171	GVSA 6 451 412 02 01	Damper Actuator	1	1		
1172	GSA 6 451 412 02 02	Damper Actuator Switching and Advisability				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
1173	IA 6 D41 301 01 01	HVAC Work Indication	6			
1174	IA 6 D42 302 01 01	HVAC Work Indication	6			
1175	IA 6 D43 303 01 01	HVAC Work Indication	6			
1176	IA 6 D44 401 01 01	HVAC Work Indication	6			
1177	IA 6 D45 403 01 01	HVAC Work Indication	6			
1178	IA 6 P31 207 01 01	HVAC Work Indication	5			
1179	IA 6 P32 205 01 01	HVAC Work Indication	5			
1180	IA 6 P33 223 01 01	HVAC Work Indication	5			
1181	IA 6 P41 305 01 01	HVAC Work Indication	5			
1182	IA 6 P42 307 01 01	HVAC Work Indication	5			
1183	IA 6 P43 406 01 01	HVAC Work Indication	2			
1184	IA 6 P44 303 01 01	HVAC Work Indication	5			
1185	IA 6 P45 302 01 01	HVAC Work Indication	5			
1186	IA 6 P46 301 01 01	HVAC Work Indication	5			
1187	IA 6 P47 401 01 01	HVAC Work Indication	5			
1188	IA 6 P51 412 01 01	HVAC Work Indication	5			
1189	IA 6 P52 411 01 01	HVAC Work Indication	5			
1190	IA 6 P52 411 01 02	HVAC Work Indication	5			
1191	IA 6 P52 411 01 03	HVAC Work Indication	5			
1192	IA 6 P52 411 01 04	HVAC Work Indication	5			
1193	ESC 6 P52 411 01 05	Equipment On / Off Control				
1194	GSA 6 P52 411 02 01	Damper Actuator Switching and Advisability				
1195	GVSA 6 P52 411 02 02	Damper Actuator	1	1		
1196	GVSA 6 P52 411 02 03	Damper Actuator	1	1		
1197	GVSA 6 P52 411 02 04	Damper Actuator	1	1		
1198	GVSA 6 P52 411 02 05	Damper Actuator	1	1		
1199	IA 6 P62 210 01 01	HVAC Work Indication	5			
1200	IA 6 P63 212 01 01	HVAC Work Indication	5			
1201	IA 6 P64 229 01 01	HVAC Work Indication	2			
1202	ESC 6 P64 229 01 02	Equipment On / Off Control				
1203	IA 6 R31 207 01 01	HVAC Work Indication	2			
1204	ESC 6 R31 207 01 02	Equipment On / Off Control				
1205	GVSA 6 R31 207 01 03	Damper Actuator	1	1		
1206	GVSA 6 R31 207 01 04	Damper Actuator	1	1		
1207	GSA 6 R31 207 01 05	Damper Actuator Switching and Advisability				
1208	IA 6 R31 210 01 01	HVAC Work Indication	2			
1209	IA 6 R31 212 01 01	HVAC Work Indication	2			
1210	IA 6 R31 223 01 01	HVAC Work Indication	2			
1211	GVSA 6 W62 II101 01 01	Damper Actuator	1	1		
1212	GSA 6 W62 II101 01 02	Damper Actuator Switching and Advisability				
1213	TT 6 W83 104 01 01	Temperature Transmitter			1	
1214	TV 6 W83 104 01 02	Temperature Controlled Valve				1
1215	TIC 6 W83 104 01 03	Temperature Indication and Control				
1216	NSSA 6 W83 104 01 04	On Off Controlled Motor	2	3		
SUMA RM1:			424	187	188	190
SUMA RM2:			152	60	75	80
SYSTEM SYGNALIZACJI ZALANIA						
1217	LS 6 00 II101 01 01	Level Switch	1			
1218	LSA 6 00 II101 01 02	Level Sygnalization and Alarming				
1219	LS 6 00 UPS 01 01	Level Switch	1			
1220	LSA 6 00 UPS 01 02	Level Sygnalization and Alarming				
SUMA RM1:			2	0	0	0
SYSTEM SAP						
1221	IA 2 01 II102 01 01	SAP Work Indication	1			
1222	IA 2 02 II102 01 01	SAP Work Indication	1			

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
1223	IA 2 03 II102 01 01	SAP Work Indication	1			
1224	IA 2 04 II102 01 01	SAP Work Indication	1			
1225	IA 2 05 II102 01 01	SAP Work Indication	1			
1226	IA 2 06 II102 01 01	SAP Work Indication	1			
1227	IA 2 07 II102 01 01	SAP Work Indication	1			
1228	IA 2 08 II102 01 01	SAP Work Indication	1			
1229	IA 2 09 II102 01 01	SAP Work Indication	1			
SUMA RM1:			9	0	0	0
SYSTEM DETEKCJI NIEBEZPIECZNYCH GAZOW						
1230	IA 3 00 210 01 01	GAZEX Work Indication	2			
1231	IA 3 00 212 01 01	GAZEX Work Indication	2			
1232	IA 3 00 212 02 01	GAZEX Work Indication	4			
1233	IA 3 00 215 01 01	GAZEX Work Indication	2			
1234	IA 3 00 219 01 01	GAZEX Work Indication	2			
1235	IA 3 00 301 01 01	GAZEX Work Indication	2			
1236	IA 3 00 302 01 01	GAZEX Work Indication	2			
1237	IA 3 00 411 01 01	GAZEX Work Indication	2			
1238	IA 3 00 412 01 01	GAZEX Work Indication	2			
1239	IA 3 00 415 01 01	GAZEX Work Indication	2			
1240	IA 3 00 507 01 01	GAZEX Work Indication	2			
SUMA RM1:			24	0	0	0
MONITORING ROZDZIELNIC ELEKTRYCZNYCH						
1241	IA 10 00 109 01 01	SWITCHBOARD Work Indication	1			
1242	IA 10 00 109 02 01	SWITCHBOARD Work Indication	1			
1243	IA 10 00 109 03 01	SWITCHBOARD Work Indication	1			
1244	IA 10 00 114 01 01	SWITCHBOARD Work Indication	1			
1245	IA 10 00 114 02 01	SWITCHBOARD Work Indication	1			
1246	IA 10 00 114 03 01	SWITCHBOARD Work Indication	1			
1247	IA 10 00 II101 01 01	SWITCHBOARD Work Indication	1			
1248	IA 10 00 II102 01 01	SWITCHBOARD Work Indication	1			
1249	IA 10 00 III 01 01	SWITCHBOARD Work Indication	1			
1250	IA 10 00 UPS 01 01	SWITCHBOARD Work Indication	1			
SUMA RM2:			10	0	0	0
SYSTEM GAZOW LABORATORYJNYCH I PROZNI						
1251	EA 8 00 II102 01 01	Equipment On/Off Status Indication	2	1		
1252	ESC 8 00 II102 01 02	Equipment On / Off Control				
1253	LV 8 00 II102 01 03	Level Controlled Valve	1	1		
1254	LS 8 00 II102 01 04	Level Switch	2			
1255	LIC 8 00 II102 01 05	Level Indication and Control				
1256	EA 8 00 II102 02 01	Equipment On/Off Status Indication	2	1		
1257	ESC 8 00 II102 02 02	Equipment On / Off Control				
1258	LV 8 00 II102 02 03	Level Controlled Valve	1	1		
1259	LS 8 00 II102 02 04	Level Switch	2			
1260	LIC 8 00 II102 02 05	Level Indication and Control				
1261	EA 8 00 II102 03 01	Equipment On/Off Status Indication	2	1		
1262	ESC 8 00 II102 03 02	Equipment On / Off Control				
1263	LV 8 00 II102 03 03	Level Controlled Valve	1	1		
1264	LS 8 00 II102 03 04	Level Switch	2			
1265	LIC 8 00 II102 03 05	Level Indication and Control				
1266	VT 8 00 II102 04 01	Vacuum Transmitter			1	
1267	VSA 8 00 II102 04 02	Vacuum Level Signalisation and Alarming				
1268	VT 8 00 II102 05 01	Vacuum Transmitter			1	
1269	VSA 8 00 II102 05 02	Vacuum Level Signalisation and Alarming				
1270	VT 8 00 II102 06 01	Vacuum Transmitter			1	
1271	VSA 8 00 II102 06 02	Vacuum Level Signalisation and Alarming				

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
1272	IA 8 00 III 01 01	HVAC Work Indication	1			
1273	IA 8 00 III 02 01	HVAC Work Indication	1			
1274	PT 8 00 MAG 01 01	Pressure Transmitter			1	
1275	PDA 8 00 MAG 01 02	Pressure Switch Status				
1276	PT 8 00 MAG 02 01	Pressure Transmitter			1	
1277	PDA 8 00 MAG 02 02	Pressure Switch Status				
1278	PT 8 00 MAG 03 01	Pressure Transmitter			1	
1279	PDA 8 00 MAG 03 02	Pressure Switch Status				
1280	PT 8 00 MAG 04 01	Pressure Transmitter			1	
1281	PDA 8 00 MAG 04 02	Pressure Switch Status				
SUMA RM2:			17	6	7	0

INSTALACJA SPRĘZONEGO POWIETRZA

1282	EA 1 00 III 01 01	Equipment On/Off Status Indication	2	1		
1283	ESC 1 00 III 01 02	Equipment On / Off Control				
1284	EA 1 00 III 02 01	Equipment On/Off Status Indication	2	1		
1285	ESC 1 00 III 02 02	Equipment On / Off Control				
1286	TT 1 00 III 03 01	Temperature Transmitter			1	
1287	TIC 1 00 III 03 02	Temperature Indication and Control				
1288	NSA 1 00 III 03 03	On Off Motor Control		1		
1289	NSSA 1 00 III 03 04	On Off Controlled Motor				
1290	GSA 1 00 III 03 05	Damper Actuator Switching and Advisability				
1291	GSA 1 00 III 03 06	Damper Actuator Switching and Advisability				
1292	GVSA 1 00 III 03 07	Damper Actuator	1	1		
1293	GVSA 1 00 III 03 08	Damper Actuator	1	1		
1294	GVSA 1 00 III 03 09	Damper Actuator	1	1		
1295	GVSA 1 00 III 03 10	Damper Actuator	1	1		
1296	GVSA 1 00 III 03 11	Damper Actuator	1	1		
1297	GVSA 1 00 III 03 12	Damper Actuator	1	1		
1298	GVSA 1 00 III 03 13	Damper Actuator	1	1		
SUMA RM2:			11	10	1	0

INSTALACJA WODY DEMINERALIZOWANEJ

1299	PS 9 00 III 01 01	Pressure Switch	1			
1300	NSSA 9 00 III 01 02	On Off Controlled Motor	2	1		
1300	NSA 9 00 III 01 03	On Off Motor Control				
SUMA RM2:			3	1	0	0

INSTALACJA WODY ŁODOWEJ

1301	IA 9 00 DACH 01 01	HVAC Work Indication	1			
1302	TT 9 00 II102 01 01	Temperature Transmitter			1	
1303	PT 9 00 II102 02 01	Pressure Transmitter			1	
1304	TT 9 00 II102 03 01	Temperature Transmitter			1	
1305	PT 9 00 II102 04 01	Pressure Transmitter			1	
1306	NSSA 9 00 II102 05 01	On Off Controlled Motor	2	1		
1307	NSA 9 00 II102 05 02	On Off Motor Control		1		
1308	TT 9 00 II102 06 01	Temperature Transmitter			1	
1309	TT 9 00 II102 06 02	Temperature Transmitter			1	
1310	TIC 9 00 II102 06 03	Temperature Indication and Control				
1311	ESC 9 00 II102 06 04	Equipment On / Off Control				
1312	EA 9 00 II102 06 05	On Off Equipment		1		
1313	NSSA 9 00 II102 07 01	On Off Controlled Motor	2	1		
1314	NSA 9 00 II102 07 02	On Off Motor Control				
1315	NSSA 9 00 II102 08 01	On Off Controlled Motor	2	1		
1316	NSA 9 00 II102 08 02	On Off Motor Control				
1317	NSSA 9 00 II102 09 01	On Off Controlled Motor	2	1		
1318	NSA 9 00 II102 09 02	On Off Motor Control				
1319	NSSA 9 00 II102 10 01	On Off Controlled Motor	2	1		

**Punkty Pomiarowe i
Sterownicze Systemu BMS**

L.p.	ETYKIETA	NAME	DI	DO	AI	AO
1320	NSA 9 00 II102 10 02	On Off Motor Control				
1321	TT 9 00 II102 11 01	Temperature Transmitter			1	
1322	TV 9 00 II102 11 02	Temperature Controlled Valve				1
1323	TIC 9 00 II102 11 03	Temperature Indication and Control				
		SUMA RM2:	11	7	7	1
1324	TT 9 00 III 01 01	Temperature Transmitter			1	
1325	PT 9 00 III 02 01	Pressure Transmitter			1	
1326	TT 9 00 III 03 01	Temperature Transmitter			1	
1327	PT 9 00 III 04 01	Pressure Transmitter			1	
1328	NSSA 9 00 III 05 01	On Off Controlled Motor	2	1		
1329	NSA 9 00 III 05 02	On Off Motor Control				
1330	NSSA 9 00 III 06 01	On Off Controlled Motor	2	1		
1331	NSA 9 00 III 06 02	On Off Motor Control				
1332	NSSA 9 00 III 07 01	On Off Controlled Motor	2	1		
1333	NSA 9 00 III 07 02	On Off Motor Control				
1334	NSSA 9 00 III 08 01	On Off Controlled Motor	2	1		
1335	NSA 9 00 III 08 02	On Off Motor Control				
1336	NSSA 9 00 III 09 01	On Off Controlled Motor	2	1		
1337	NSA 9 00 III 09 02	On Off Motor Control				
1338	TT 9 00 III 10 01	Temperature Transmitter			1	
1339	TV 9 00 III 10 02	Temperature Controlled Valve				1
1340	TIC 9 00 III 10 03	Temperature Indication and Control				
		SUMA RWL:	23	13	13	3

ŁĄCZNIE RM1:	459	187	188	190
ŁĄCZNIE RM2:	204	84	90	81
ŁĄCZNIE RWL:	23	18	13	3