

Обект: 5-то ОУ „Иван Вазов“, гр. София, кв. „Павлово“, ул. „Симеон Радеев“ №31

Приложение

№	Qtз	tn	tv	ti	C	Δtcp	v	Qo	Q	Nт	Np	Радиатори						H
												1	2	3	4	5	6	
Пом. #																		
101	533	18	60	40	0.5238	30.93	1.3	192	81.13	6.57	8	8						H 600
102	686	22	60	40	0.4737	26.766	1.3	192	67.23	10.20	12	12						H 600
103	1283	22	60	40	0.4737	26.766	1.3	192	67.23	19.08	21	22						H 600
104	1544	18	60	40	0.5238	30.93	1.3	192	81.13	19.03	21	22						H 600
105	1221	15	60	40	0.5556	34.026	1.3	192	91.85	13.29	15	15						H 600
106	2570	22	60	40	0.4737	26.766	1.3	192	67.23	38.23	40	20	20					H 600
107	1120	18	60	40	0.5238	30.93	1.3	192	81.13	13.80	15	15						H 600
108	498	18	60	40	0.5238	30.93	1.3	192	81.13	6.14	8	8						H 600
110	2096	22	60	40	0.4737	26.766	1.3	192	67.23	31.18	33	17	17					H 600
111	2096	22	60	40	0.4737	26.766	1.3	192	67.23	31.18	33	17	17					H 600
112	7892	18	60	40	0.5238	30.93	1.3	192	81.13	97.27	99	13	13	13	13	13	x2	H 600
113	1289	18	60	40	0.5238	30.93	1.3	192	81.13	15.89	17	17						H 600
114	516	22	60	40	0.4737	26.766	1.3	192	67.23	7.68	9	10						H 600
115	485	18	60	40	0.5238	30.93	1.3	192	81.13	5.98	7	8						H 600
116	6850	18	60	40	0.5238	30.93	1.3	192	81.13	84.43	86	22	22	22	22			H 600
117	1029	18	60	40	0.5238	30.93	1.3	192	81.13	12.68	14	15						H 600
118	410	18	60	40	0.5238	30.93	1.3	192	81.13	5.05	7	8						H 600
119	705	22	60	40	0.4737	26.766	1.3	192	67.23	10.49	12	12						H 600
120	10111	18	60	40	0.5238	30.93	1.3	192	81.13	124.62	126	21	21	21	21	21	21	H 600
121	1753	22	60	40	0.4737	26.766	1.3	192	67.23	26.07	28	15	15					H 600
122	1753	22	60	40	0.4737	26.766	1.3	192	67.23	26.07	28	15	15					H 600
123	1040	22	60	40	0.4737	26.766	1.3	192	67.23	15.47	17	17						H 600
124	524	22	60	40	0.4737	26.766	1.3	192	67.23	7.79	9	10						H 600
125	1831	22	60	40	0.4737	26.766	1.3	192	67.23	27.23	29	15	15					H 600
126	2482	22	60	40	0.4737	26.766	1.3	192	67.23	36.92	38	20	20					H 600
127	2897	22	60	40	0.4737	26.766	1.3	192	67.23	43.09	45	23	23					H 600
201	1330	22	60	40	0.4737	26.766	1.3	192	67.23	19.78	21	22						H 600
202	1098	22	60	40	0.4737	26.766	1.3	192	67.23	16.33	18	18						H 600
203	807	18	60	40	0.5238	30.93	1.3	192	81.13	9.95	11	12						H 600
204	1262	18	60	40	0.5238	30.93	1.3	192	81.13	15.55	17	18						H 600
205	1611	22	60	40	0.4737	26.766	1.3	192	67.23	23.96	25	25						H 600
206	2570	22	60	40	0.4737	26.766	1.3	192	67.23	38.23	40	20	20					H 600
207	1525	22	60	40	0.4737	26.766	1.3	192	67.23	22.68	24	24						H 600
208	2355	22	60	40	0.4737	26.766	1.3	192	67.23	35.03	37	20	20					H 600
209	10405	18	60	40	0.5238	30.93	1.3	192	81.13	128.25	130	13	13	13	13	13	x2	H 600
210	2043	22	60	40	0.4737	26.766	1.3	192	67.23	30.39	32	18	18					H 600
211	1033	22	60	40	0.4737	26.766	1.3	192	67.23	15.37	17	17						H 600
212	1832	22	60	40	0.4737	26.766	1.3	192	67.23	27.25	29	15	15					H 600
213	1033	22	60	40	0.4737	26.766	1.3	192	67.23	15.37	17	17						H 600
214	823	22	60	40	0.4737	26.766	1.3	192	67.23	12.24	14	15						H 600
215	3573	18	60	40	0.5238	30.93	1.3	192	81.13	44.04	46	24	24					H 600
216	1221	18	60	40	0.5238	30.93	1.3	192	81.13	15.05	17	17						H 600
301	3060	22	60	40	0.4737	26.766	1.3	192	67.23	45.52	47	24	24					H 600
302	1262	18	60	40	0.5238	30.93	1.3	192	81.13	15.55	17	18						H 600
303	1611	22	60	40	0.4737	26.766	1.3	192	67.23	23.96	25	25						H 600
304	2570	22	60	40	0.4737	26.766	1.3	192	67.23	38.23	40	20	20					H 600
305	1525	22	60	40	0.4737	26.766	1.3	192	67.23	22.68	24	24						H 600
306	2355	22	60	40	0.4737	26.766	1.3	192	67.23	35.03	37	20	20					H 600
307	2043	22	60	40	0.4737	26.766	1.3	192	67.23	30.39	32	18	18					H 600
308	1033	22	60	40	0.4737	26.766	1.3	192	67.23	15.37	17	17						H 600
309	1832	22	60	40	0.4737	26.766	1.3	192	67.23	27.25	29	15	15					H 600
310	1813	22	60	40	0.4737	26.766	1.3	192	67.23	26.97	28	15	15					H 600
311	10387	18	60	40	0.5238	30.93	1.3	192	81.13	128.03	130	13	13	13	13	13	x2	H 600
312	991	18	60	40	0.5238	30.93	1.3	192	81.13	12.21	14	15						H 600
313	428	22	60	40	0.4737	26.766	1.3	192	67.23	6.37	8	8						H 600
314	599	22	60	40	0.4737	26.766	1.3	192	67.23	8.91	10	10						H 600
315	1725	18	60	40	0.5238	30.93	1.3	192	81.13	21.26	23	24						H 600
316	1318	18	60	40	0.5238	30.93	1.3	192	81.13	16.25	18	18						H 600
401	4278	22	60	40	0.4737	26.766	1.3	192	67.23	63.63	65	22	22	22				H 600
402	1911	18	60	40	0.5238	30.93	1.3	192	81.13	23.55	25	25						H 600
403	2306	22	60	40	0.4737	26.766	1.3	192	67.23	34.30	36	18	18					H 600
404	3664	22	60	40	0.4737	26.766	1.3	192	67.23	54.50	56	20	20	20				H 600
405	2189	22	60	40	0.4737	26.766	1.3	192	67.23	32.56	34	17	17					H 600
406	3437	22	60	40	0.4737	26.766	1.3	192	67.23	51.12	53	18	18	18				H 600

407	2917	22	60	40	0.4737	26.766	1.3	192	67.23	43.39	45	23	23					H 600
408	1477	22	60	40	0.4737	26.766	1.3	192	67.23	21.97	23	23						H 600
409	2706	22	60	40	0.4737	26.766	1.3	192	67.23	40.25	42	22	22					H 600
410	2893	22	60	40	0.4737	26.766	1.3	192	67.23	43.03	45	23	23					H 600
411	15189	22	60	40	0.4737	26.766	1.3	192	67.23	225.93	227	23	23	23	23	23	x2	H 600
412	4986	22	60	40	0.4737	26.766	1.3	192	67.23	74.16	76	25	25	25				H 600
413	2775	22	60	40	0.4737	26.766	1.3	192	67.23	41.28	43	22	22					H 600
414	2081	18	60	40	0.5238	30.93	1.3	192	81.13	25.65	27	18	12					H 600
416		22	60	40	0.4737	26.766	1.3	192	67.23	0.00	1							H 600