

Rozmieszczenie klimatyzatorów w budynkach Prokuratury Krajowej w Warszawie
Załącznik nr 1

Rakowiecka 26/30 Budynek nr 2 tabela nr 1

lp	pom.nr	klimatyzator	typ	moc	rok.prod.	ilość
1	2.0.27	TOSHIBA	RAS 107SAV	2,5 KW	2013	1
2	2.0.27	TOSHIBA	RAS 137 SKV	3,5 KW	2013	1
3	2.1.15	MDV	KASET.	14 KW	2013	1
4	2.0.15	mitsubishi	PU-P71YHA	7,0 KW		2
5	2.1.16A	DAIKIN	FTXN35MB/RXN35MB	3,5KW	2014	1
6	2.1.16B	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
7	2.1.21B	GE	AIR 109	2,9 KW		1
8	2.2.16 A	SANYO	SAP-C225Q5	6,4 KW	2000	1
9	2.2.16B	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
10	2.3.17A	DAIKIN	FTXN35MB/RXN35MB	3,5 KW	2014	1
11	2.3.17B	DAIKIN	FTXN35MB/RXN35MB	3,5 KW	2014	1
12	2.3.01	LG	E18EM; 503TANSC7559	5,0 KW	2015	1
13	2.3.02	LG	E18EM; 503TAULDB142	5,0 KW	2015	1
14	2.3.06	LG	E18EM; 503TAMAC7555	5,0 KW	2015	1
RAZEM						15

lp	pom.nr	klimatyzator	typ	moc	rok.prod.	ilość
1	3.1.02	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
2	3.1.42	MCQUAY	M4LCO25BR	2,7 KW		1
3	3.1.56	DAIKIN	FTXN35MB/RXN35MB	2,5 KW	2014	1
4	3.1.57	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
5	3.2.04A	WHIRLPOOL	AC 9000CH	2,5 KW		1
6	3.2.15A	TOSHIBA	RAS 107SAV	2,5 KW	2013	1
7	3.2.15B	TOSHIBA	RAS 137SKV	3,5 KW	2013	1
8	3.2.15B	SANYO	SAR KR 155Q5			1
9	3.2.17A	DAIKIN	FTXN35MB/RXN35MB	3,5KW	2014	1
10	3.2.17B	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
11	3.2.25	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
12	3.2.42	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
13	3.2.49B	GALANZ	AH09HR53CA2	2,5 KW		1
14	3.2.54	mitsubishi	SU2-KA50VA		2007	1
15	3.2.57	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
16	3.3.04A	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
17	3.3.04B	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
18	3.3.16A	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
19	3.3.16B	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
20	3.3.47	MIDEA	MSR -12HRDN1	3,2 k W	2013	1
21	3.3.51	MIDEA	MSR -12HRDN1	3,2 k W	2013	1
22	3.3.56A	DAIKIN	FTXN35MB/RXN35MB	3,5KW	2014	1
23	3.3.57	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
24	3.3.58	MIDEA	MSR -12HRDN1	3,2 k W	2013	1
25	3.3.59	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
26	3.3.61	DAIKIN	FTXN35MB/RXN35MB	2,5KW	2014	1
27	3.4.07	Mitsubishi	SU2KA60VA		2007	1
28	3.4.09	HISENSE	AS-18UR4SFATE6	5,0 KW	2015	1
29	3.4.09	GALANZ	AU09 HR53CA2	2,5 KW		1
30	3.4.20	Mitsubishi	SU2 KA60VA		2007	1
31	3.4.20	MISTRAL	DS9A 24HRDN1	7,0 KW	2013	1
32	3.4.22	SANYO	SAP185Q5	5,15 KW		1
33	3.4.20	TOSHIBA	RAS 107SAV	2,5 KW	2013	1
34	3.4.22A	GE	AEOAH12IWO	3,2 KW		1
35	3.4.22B	GE	AIR 107	2,1 KW		1
36	3.4.24	GALANZ	AU09HR53	2,5 KW		1
37	3.4.24A	SAMPO	AUG350HSM	3,5 KW		1
38	3.4.25A	GE	AEOAH16IWO	4,5 KW		1
39	3.4.25A	GALANZ	AU09HR	2,5 KW		1
40	3.4.26A	DAIKIN	FTXN35MB/RXN35MB	6 KW	2014	1
41	3.4.31	TOSHIBA	RAS 137SKV	3,5 KW	2013	1
42	3.4.31	MCQUAY	M4LCO25BRAFC A	2,7 KW		1
43	3.4.36	SAMPO	ANG-250 HS2			1
44	3.4.37	SAMPO	ANG-250 HS2			1
45	3.4.36	Mitsubishi	su2-ka35va		2007	1
46	3.4.41	GE	AEOAH16IWO	4,5 KW		1
47	3.5.21	GE	AIR 109	2,6 KW		1
48	3.5.44	GE	AIR 107	2,1 KW		2
49	3.5.44A	MCQUAY	M4LCO25BR	2,7 KW		1
50	3.5.44A	SANYO	SAP KR123E	3,7 KW	2004	1
					RAZEM	51

Rakowiecka 26/30 Budynek nr 2

tabela nr 3

lp	pom.nr	klimatyzator	typ	moc	rok.prod.	ilość
1	2.0.16	TOSHIBA	RAS 137 SKV	3,5 KW	2013	2
2	2.0.15	MDV	KASET.	14 KW	2013	1
3	2.0.15	HISENSE	KASET AUC-60UX4SFA	17 KW	2015	1
4	2.0.12	DAIKIN	RKS71 DVMB 9	7 KW	2005	1
5	2.1.12	DAIKIN	RKS71 DVMB 9	7 KW	2005	1
6	2.2.13	DAIKIN	RKS71 DVMB 9	7 KW	2005	1
7	2.3.13	DAIKIN	RKS71 DVMB 9	7 KW	2005	1
RAZEM						8

Rakowiecka 26/30 Budynek nr 3

tabela nr 4

lp	pom.nr	klimatyzator	typ	moc	rok.prod.	ilość
1	3.0.01 FD AUL	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
2	3.1.03	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
3	3.1.04	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
4	3.1.04	MDV	KASET.	14 KW	2013	1
5	3.1.04	HISENSE	KASET; AUC-60UX4SFA	17KW	2015	1
6	3.1.08	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
7	3.2.01	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
8	3.2.05	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
9	3.3.01	TOSHIBA	RAS 107SAV	2,5 KW	2013	1
10	3.3.01	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
11	3.3.06	DAIKIN	RKS50BVMB9	5,0KW	2014	1
12	3.3.06	TOSHIBA	RAS 107SAV	2,5 KW	2013	1
13	3.4.01	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
14	3.4.06	DAIKIN	RKS50BVMB9	5,0KW	2004	1
15	3.5.01	DAIKIN	RKS50BVMB9	5,0 KW	2004	1
16	3.5.08	DAIKIN	RKS50BVMB9	5,0KW	2004	1
17	wejścia do bud.	Systemair	kurtyna			6
RAZEM						22